Exhibit F

ALDRICH

Aldrich

Handbook of Fine Chemicals and Laboratory Equipment

2003-2004
US
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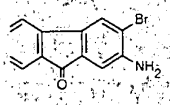
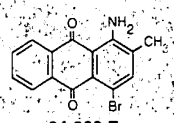
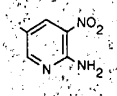
			US $
	W 361.15 mp 282°(dec.)	1g	22.80
		5g	75.80
	esulfonicacid, sodium		
	266		
	mp 148-149°	1g	33.70
	50050 *IRRITANT*		
	74.12 mp 213-214°	250mg	34.30
	T	1g	93.90
	74.12 mp 243-244°	100mg	49.30
	81C *IRRITANT*		
	5] FW 316.16	5g	26.00
	S 1(2),1693D *IRRITANT*	25g	86.50
		100g	210.80
	81-50-5]	25g	22.20
		100g	58.40
	FW 187.04 mp 73-76°	1g	21.50
		5g	90.40
	W 187.04 mp 88-95°	1g	19.20
		5g	75.20
	FW 187.04 mp 92-96°	1g	24.40
		5g	83.30
	35-3] (5-bromo-6-methyl-	10g	29.20
	2),828A *Safety* 2,145D		
	no-1-naphthylamine)	5g	44.10
	(1),1252A *Safety* 2,146A	25g	144.10
	1] $H_2NC_6H_2(Br)(NO_2)CN$	1g	10.30
		5g	33.70
	I 218.02 mp 205-208°	1g	21.60
	VT	5g	69.90
	yridine-3-carbonitrile,	1g	29.80
	FW 255.13 mp 183-187°	5g	30.10
		25g	133.10
	mp >350° *Beil.* 26(5),16,103	1g	55.10
		5g	182.50
	mp 136-138° *Beil.* 22,431	5g	21.60
		25g	72.10
	2 mp 88-91° *IRRITANT*	5g	51.20
		25g	170.70



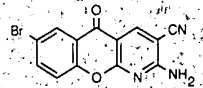
29,979-0



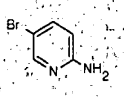
24,669-7



37,688-4

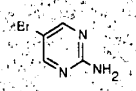


40,243-5

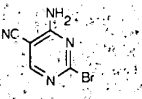


12,285-8

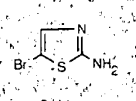
			US $
30,352-6	**2-Amino-5-bromopyrimidine,** 98% [*7752-82-1*] FW 174.01 mp 241-243°	1g	28.00
	Beil. 25(4),2125 *Safety* 2,146C *R&S* 1(2),2575D *IRRITANT*	5g	92.50
	Intermediate for the preparation of sulfanilamides and amino acids containing the pyrimidine ring system. The products are potential antiviral agents. *J. Chem. Ed.* **1985,** *62,* 905.		
56,384-6	**4-Amino-2-bromopyrimidine-5-carbonitrile,** 95% [*94741-70-5*] FW 199.01	1g	44.50
	mp 254°(dec.) *IRRITANT*		
12,802-3	**2-Amino-5-bromothiazole monohydrobromide,** 97% [*3034-22-8*] FW 259.96	5g	38.20
	mp 165°(dec.) *FT-NMR* 1(3),115A *FT-IR* 1(2),645D *R&S* 1(2),2387J	25g	124.00
30,708-4	**(*R*)-(-)-2-Amino-1-butanol,** 98% [*5856-63-3*] $C_2H_5CH(NH_2)CH_2OH$ FW 89.14 mp -2°	1g	10.90
★	bp 172-174° n^{20}_D 1.4520 d 0.947 Fp 180°F(82°C) $[\alpha]^{19}$ -10° (neat) *Beil.* 4,291 *Merck Index* 13,438 *FT-NMR* 1(1),538B *FT-IR* 1(1),338A *Safety* 2,147A *R&S* 1(1),363D *CORROSIVE*	5g	35.20
	96% ee/GLC		
A4,380-4	**2-Amino-1-butanol,** 97% [*96-20-8*] $C_2H_5CH(NH_2)CH_2OH$ FW 89.14 mp -2°	5mL	16.20
★	bp 176-178° n^{20}_D 1.4510 d 0.943 Fp 184°F(84°C) $[\alpha]^{25}_D$ 0° (c=2, C_2H_5OH) *Beil.* 4,291 *Merck Index* 13,426 *FT-NMR* 1(1),539A *FT-IR* 1(1),337C *Safety* 2,147B *R&S* 1(1),363F	100mL	24.20
	RTECS# EK9625000 *CORROSIVE*	500mL	77.90
13,252-7	**(*S*)-(+)-2-Amino-1-butanol,** 98+% [*5856-62-2*] $C_2H_5CH(NH_2)CH_2OH$ FW 89.14	1g	22.70
	bp 172-174° n^{20}_D 1.4520 d 0.944 Fp 175°F(79°C) $[\alpha]^{20}_D$ +10° (neat) *Beil.* 4,291 *Merck Index* 13,438 *FT-NMR* 1(1),538C *FT-IR* 1(1),337D *Safety* 2,146D *R&S* 1(1),363E *CORROSIVE*	5g	75.10
	96% ee/GLC		
17,833-0	**4-Amino-1-butanol,** 98% [*13325-10-5*] $H_2N(CH_2)_4OH$ FW 89.14 bp 206° n^{20}_D 1.4610	1g	23.80
	d 0.967 Fp 226°F(107°C) *Beil.* 4,291 *FT-NMR* 1(1),538A *FT-IR* 1(1),338D *Safety* 2,147D *R&S* 1(1),363C *RTECS#* EK9700000 *CORROSIVE HYGROSCOPIC*	5g	78.80
07191	**4-Amino-1-butanol,** purum, ~97% (GC) [*13325-10-5*]	1mL	23.50
	Fluka	5mL	80.00
		25mL	335.80
29,460-8	**3-Amino-2-butenethioamide,** 98% [*62069-87-8*] $CH_3C(NH_2)=CHCSNH_2$ FW 116.19	25g	52.20
	mp 135-138° *Beil.* 4(4),2846 *FT-NMR* 1(1),1335C *Safety* 2,148A *R&S* 1(1),971G *IRRITANT*		
36,084-8	**(*Z*)-2-Amino-α-[1-(*tert*-butoxycarbonyl)-1-methylethoxyimino]-4-thiazoleacetic acid,** 98% [*86299-47-0*] FW 329.38 mp 180°(dec.) *FT-NMR* 1(3),496C *R&S* 1(2),2691I *MOISTURE-SENSITIVE IRRITANT*	5g	23.40
		25g	76.40
38,747-9	**3-Amino-*N*-butylbenzenesulfonamide,** tech., 90% [*143173-93-7*]	5g	27.50
	$H_2NC_6H_4SO_2NH(CH_2)_3CH_3$ FW 228.32 mp 73-77° *R&S* 1(2),2237N *IRRITANT*	25g	84.70
	6-[*N*-(4-Aminobutyl)-*N*-ethylamino]-2,3-dihydro-1,4-phthalazinedione, see 26,906-9, *N*-(4-Aminobutyl)-*N*-ethylisoluminol page 73		
26,906-9	***N*-(4-Aminobutyl)-*N*-ethylisoluminol** [*66612-29-1*] {6-[*N*-(4-aminobutyl)-*N*-ethyl-amino]-2,3-dihydro-1,4-phthalazinedione} FW 276.34 mp 259-260°	25mg	64.50
	FT-NMR 1(2),1416B *Safety* 2,148B *R&S* 1(2),2041H *LIGHT-SENSITIVE*	100mg	213.80
	Efficient chemiluminescent NH_2-coupling reagent for detection of a wide variety of proteins down to the picomole range. *Nature* **1979,** *279,* 646. *Methods Enzymol.* **1978,** *57,* 424.		
	May contain up to 15% water		
	(4-Aminobutyl)guanidine sulfate, see 10,144-3, Agmatine sulfate page 43		
19,328-3	**2-Amino-4-*tert*-butylphenol,** 98% [*1199-46-8*] $(CH_3)_3CC_6H_3(NH_2)OH$ FW 165.24	10g	36.00
	mp 160-163° *FT-NMR* 1(2),515C *FT-IR* 1(1),1227B *Safety* 2,148C *R&S* 1(1),1417A *IRRITANT*	50g	88.10
52,440-9	**2-Amino-5-*tert*-butyl-1,3,4-thiadiazole,** 97% [*39222-73-6*] FW 157.23 mp 183-187°	5g	46.40
★	*IRRITANT*		



30,352-6



56,384-6



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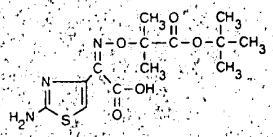
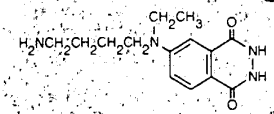
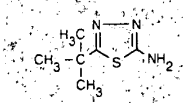


36,084-8

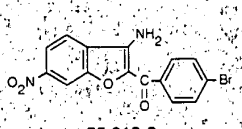


26,906-9

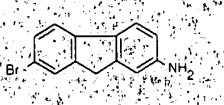


52,440-9

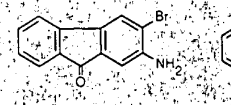
			US $
55,013-2	**3-Amino-2-(4-bromobenzoyl)-6-nitrobenzofuran**, 97% FW 361.15 mp 282°(dec.) *IRRITANT*	1g	22.80
NEW		5g	75.80
	1-Amino-4-bromo-9,10-dihydro-9,10-dioxo-2-anthracenesulfonicacid, sodium salt, see 45,606-3, Bromaminic acid, sodium salt page 266		
29,993-6	**2-Amino-7-bromofluorene**, 95% [*6638-60-4*] FW 260.14 mp 148-149° *Beil.* 12(2),780 *Safety* 2.144C *R&S* 1(1),1449J *RTECS#* LL5150050 *IRRITANT*	1g	33.70
29,979-0	**2-Amino-3-bromo-9-fluorenone**, 95% [*52086-09-6*] FW 274.12 mp 213-214°	250mg	34.30
	FT-NMR 1(2),907B *Safety* 2.144D *R&S* 1(2),1681B *IRRITANT*	1g	93.90
30,015-2	**2-Amino-7-bromo-9-fluorenone**, 98% [*58557-63-4*] FW 274.12 mp 243-244° *Beil.* 14(2),69 *FT-NMR* 1(2),907C *Safety* 2.145A *R&S* 1(2),1681C *IRRITANT*	100mg	49.30
24,669-7	**1-Amino-4-bromo-2-methylanthraquinone**, 99% [*81-50-5*] FW 316.16	5g	26.00
★	mp 245°(dec.) *Beil.* 14,223 *FT-IR* 1(2),91B *Safety* 2.145C *R&S* 1(2),1693D *IRRITANT*	25g	86.50
		100g	210.80
24,670-0	**1-Amino-4-bromo-2-methylanthraquinone**, tech., 95% [*81-50-5*]	25g	22.20
★		100g	58.40
54,307-1	**2-Amino-3-bromo-5-methylpyridine**, 98% [*17282-00-7*] FW 187.04 mp 73-76°	1g	21.50
NEW	*IRRITANT*	5g	90.40
52,553-7	**2-Amino-5-bromo-3-methylpyridine**, 97% [*3430-21-5*] FW 187.04 mp 88-95°	1g	19.20
NEW	*IRRITANT*	5g	75.20
54,840-5	**6-Amino-3-bromo-2-methylpyridine**, 97% [*42753-71-9*] FW 187.04 mp 92-96°	1g	24.40
NEW ★	*IRRITANT*	5g	83.30
20,520-6	**2-Amino-5-bromo-6-methyl-4-pyrimidinol**, 99% [*6307-35-3*] (5-bromo-6-methyl-isocytosine) FW 204.03 mp 244-246° *Beil.* 24,350 *FT-IR* 1(2),828A *Safety* 2.145D *R&S* 1(2),2579D *IRRITANT*	10g	29.20
A4,340-5	**1-Amino-4-bromonaphthalene**, 97% [*2298-07-9*] (4-bromo-1-naphthylamine) $BrC_{10}H_6NH_2$ FW 222.09 mp 102-103° *Beil.* 12,1257 *FT-IR* 1(1),1252A *Safety* 2.146A *R&S* 1(1),1445M *IRRITANT*	5g	44.10
		25g	144.10
51,692-9	**2-Amino-3-bromo-5-nitrobenzonitrile**, 97% [*17601-94-4*] $H_2NC_6H_2(Br)(NO_2)CN$	1g	10.30
NEW ★	FW 242.03 mp 180-185° *IRRITANT*	5g	33.70
37,688-4	**2-Amino-5-bromo-3-nitropyridine**, 97% [*6945-68-2*] FW 218.02 mp 205-208°	1g	21.60
	Beil. 22(1),631 *FT-NMR* 1(3),306B *R&S* 1(2),2533B *IRRITANT*	5g	69.90
40,243-5	**2-Amino-7-bromo-5-oxo-5*H*-[1]benzopyrano[2,3-*b*]pyridine-3-carbonitrile**, 99% [*206658-80-2*] FW 316.12 mp >300° *IRRITANT*	1g	29.80
53,412-9	**2-Amino-4-(4-bromophenyl)thiazole**, 97% [*2103-94-8*] FW 255.13 mp 183-187°	5g	30.10
NEW	*IRRITANT*	25g	133.10
47,525-4	**2-Amino-6-bromopurine**, 95% [*82499-03-4*] FW 214.03 mp >350° *Beil.* 26(5),16,103	1g	55.10
		5g	182.50
12,285-8	**2-Amino-5-bromopyridine**, 97% [*1072-97-5*] FW 173.02 mp 136-138° *Beil.* 22,431	5g	21.60
	FT-IR 1(2),772B *Safety* 2.146B *R&S* 1(2),2529D *IRRITANT*	25g	72.10
52,174-4	**2-Amino-6-bromopyridine**, 98% [*19798-81-3*] FW 173.02 mp 88-91° *IRRITANT*	5g	51.20
		25g	170.70



55,013-2



29,993-6



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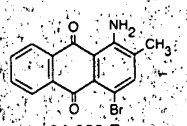

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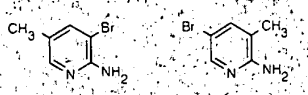
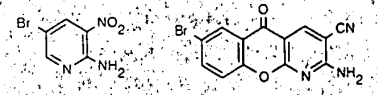
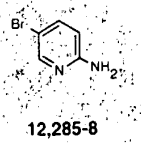


54,307-1 52,553-7 20,520-6



37,688-4 40,243-5

53,412-9 47,525-4

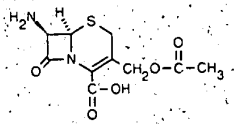


12,285-8

				US $
A4,415-0	**4-Aminobutyraldehyde diethyl acetal,** tech., 90% [*6346-09-4*] (4,4-diethoxy butylamine) $H_2N(CH_2)_3CH(OC_2H_5)_2$ FW 161.25 bp 196° *n*D 1.4270 d 0.933 Fp 145°F(62°C) *Beil.* 4.319 *FT-NMR* 1(1),533B *FT-IR* 1(1),331D *Safety* 2.149A *R&S* 1(1),359E *IRRITANT*	1g	11.30
		5g	36.70
		25g	121.60
		100g	329.60
11,612-2	**(*R*)-(-)-2-Aminobutyric acid,** 99% [*2623-91-8*] (D-2-aminobutyric acid) $C_2H_5CH(NH_2)CO_2H$ FW 103.12 mp >300° $[\alpha]_D^{25}$ -7.94° (c=4, H_2O) *Beil.* 4.408 *FT-NMR* 1(1),871C *FT-IR* 1(1),573A *R&S* 1(1),655C 99% ee/GLC	1g	27.10
		5g	116.50
16,266-3 ★	**DL-2-Aminobutyric acid,** 99% [*2835-81-6*] (α-aminobutyric acid) $C_2H_5CH(NH_2)CO_2H$ FW 103.12 mp 291°(dec.) *Beil.* 4.408 *Merck Index* 13,439 *FT-NMR* 1(1),871B *FT-IR* 1(1),572C *R&S* 1(1),655B	25g	19.80
		100g	54.80
23,438-9 ★	**(*S*)-(+)-2-Aminobutyric acid,** 98% [*1492-24-6*] (L-2-aminobutyric acid) $C_2H_5CH(NH_2)CO_2H$ FW 103.12 $[\alpha]_D^{25}$ +20.4° (c=2, 5*N* HCl) *Beil.* 4.408 *Merck Index* 13,439 *FT-NMR* 1(1),872A *FT-IR* 1(1),572D *R&S* 1(1),655D 99% ee/GLC	1g	25.30
		5g	83.90
A4,420-7	**DL-3-Aminobutyric acid,** 97% [*2835-82-7*] (β-aminobutyric acid) $CH_3CH(NH_2)CH_2CO_2H$ FW 103.12 mp 189°(dec.) *Beil.* 4.412 *Merck Index* 13,440 *FT-NMR* 1(1),877B *FT-IR* 1(1),577B *R&S* 1(1),657O	5g	26.00
		25g	99.70
A4,440-1 ★	**4-Aminobutyric acid,** 97% [*56-12-2*] (γ-aminobutyric acid, GABA) $H_2N(CH_2)_3CO_2H$ FW 103.12 mp 195°(dec.) *Beil.* 4.413 *Merck Index* 13,429 *FT-IR* 1(1),577C *R&S* 1(1),659A *RTECS#* ES6300000 *IRRITANT* Important inhibitory neurotransmitter.[1] Reacts with isothiocyanates to produce thioureas which have antifungal activity.[2] (1) *Neurochem. Res.* **1993**, *18*, 365. *Chem. Abstr.* **1994**, *120*, 225805w. (2) *Eur. J. Med. Chem.* **1991**, *26*, 723.	25g	11.20
		100g	26.60
		500g	105.30
A4,450-9 ✓	**α-Amino-γ-butyrolactone hydrobromide,** 99% [*6305-38-0*] FW 182.02 mp 221°(dec.) $[\alpha]_D^{25}$ 0° (c=20, H_2O) *Beil.* 18,601 *FT-NMR* 1(1),1139C *FT-IR* 1(1),700C *R&S* 1(1),807O	1g	13.90
		10g	76.60
		25g	152.50
47,142-9	**(*S*)-(-)-α-Amino-γ-butyrolactone hydrobromide,** 99% [*15295-77-9*] FW 182.02 mp 225°(dec.) $[\alpha]_D^{25}$ -21° (c=1, H_2O) *IRRITANT*	1g	22.00
		5g	72.40
46,247-0	**(*R*)-(+)-α-Amino-γ-butyrolactone hydrochloride,** 97% [*104347-13-9*] FW 137.57 mp 220-224° $[\alpha]_D^{23}$ +28° (c=1, H_2O) *IRRITANT*	1g	49.50
		5g	166.60
45,922-4	**(*S*)-(-)-α-Amino-γ-butyrolactone hydrochloride,** 97% [*2185-03-7*] FW 137.57 mp 215-220°(dec.) $[\alpha]_D^{25}$ -27.8° (c=1, H_2O) *Beil.* 18(5),11,314 *IRRITANT*	50mg	14.40
		250mg	54.10
		1g	106.70
A4,460-6 ★	**6-Aminocaproic acid,** 98% [*60-32-2*] (6-aminohexanoic acid) $H_2N(CH_2)_5CO_2H$ FW 131.18 mp 210°(dec.) *Beil.* 4.434 *Merck Index* 13,431 *FT-IR* 1(1),578D *Safety* 2.149B *R&S* 1(1),659G *RTECS#* MO6300000 *IRRITANT* Hemostat.[1] Used as a lysine analogue to characterize binding sites in plasminogen.[2,3] (1) *Thromb. Res.* **1994**, *73*, 419. *Chem. Abstr.* **1994**, *120*, 208282x. (2) *Biochemistry* **1994**, *33*, 3599. (3) *ibid.* **1993**, *32*, 13681.	5g	6.40
		100g	17.80
		500g	58.70
		1kg	108.10
21,770-0 ★	**DL-2-Aminocaprylic acid,** 99% [*644-90-6*] (DL-2-aminooctanoic acid) $CH_3(CH_2)_5CH(NH_2)CO_2H$ FW 159.23 mp 260°(dec.) *Beil.* 4,461 *FT-NMR* 1(1),876C *FT-IR* 1(1),577A *R&S* 1(1),657M	5g	43.30
		25g	144.00
85,529-4	**8-Aminocaprylic acid,** 99% [*1002-57-9*] (8-aminooctanoic acid) $H_2N(CH_2)_7CO_2H$ FW 159.23 mp 194°(dec.) *FT-NMR* 1(1),879B *FT-IR* 1(1),579A *R&S* 1(1),659I	1g	34.70
		5g	139.10
A4,500-9 ✓	**3-Amino-4-carbethoxypyrazole,** 98% [*6994-25-8*] (ethyl 3-amino-4-pyrazole carboxylate) FW 155.16 mp 105-107° *FT-IR* 1(2),610A *R&S* 1(2),2347N *CORROSIVE*	1g	15.50
		5g	51.70
43,951-7	**1-(Aminocarbonyl)-1-cyclopropanecarboxylic acid,** 97% [*6914-74-5*] $H_2NCOC_3H_4CO_2H$ FW 129.12 mp 185°(dec.) *Beil.* 9(2),512 *IRRITANT*	1g	33.50
		5g	110.30
19,114-0 ✓	**7-Aminocephalosporanic acid,** 99% [*957-68-6*] (7-ACA) FW 272.28 mp >300° $[\alpha]_D^{19}$ +90° (c=0.5, KH_2PO_4/trace NaOH) *Merck Index* 13,433 *FT-NMR* 1(1),1317B *FT-IR* 1(1),809B *R&S* 1(1),949F Potent inhibitor of bacterial (*S. aureus*) β-lactamase. *J. Med. Chem.* **1974**, *17*, 342.	1g	34.90
		5g	123.20
		25g	140.30
51,610-4 NEW	**3'-Amino-4'-chloroacetanilide,** 97% [*51867-83-5*] $CH_3CONHC_6H_3(NH_2)Cl$ FW 184.62 mp 172-176° *IRRITANT*	5g	31.30
		25g	104.10
	4-Amino-5-chloro-*o*-anisic acid, see 34,087-1 4-Amino-5-chloro-2-methoxybenzoic acid page 76		
54,824-3 NEW ★	**3-Amino-4-chlorobenzamide,** 96% [*19694-10-1*] $NH_2C_6H_3(Cl)CONH_2$ FW 170.60 mp 167-171° *IRRITANT*	5g	31.30
		25g	104.10

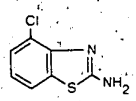
■ A4,450-9 A4,500-9 19,114-0

		US $
...l] (4,4-diethoxy-	1g	11.30
...70 d 0.933	5g	36.70
...afety 2,149A	25g	121.60
	100g	329.60
...yric acid)	1g	27.10
...Beil. 4,408	5g	116.50
...cid)	25g	19.80
...Index 13,439	100g	54.80
...yric acid)	1g	25.30
...408 Merck	5g	83.90
...cid)	5g	26.00
...ck Index 13,440	25g	99.70
...ABA)	25g	11.20
...lex 13,429	100g	26.60
	500g	105.30
...to produce thioureas ...; Chem. Abstr. 1994,		
...W 182.02	1g	13.90
...9C FT-IR 1(1),700C	10g	76.60
	25g	152.50
...-77-9] FW 182.02	1g	22.00
	5g	72.40
...47-13-9] FW 137.57 ..	1g	49.50
	5g	166.60
...03-7] FW 137.57	50mg	14.40
...TANT	250mg	54.10
	1g	106.70
...d) $H_2N(CH_2)_5CO_2H$ ...	5g	6.40
...1(1),578D	100g	17.80
	500g	58.70
...s in plasminogen.[2,3] ...: (2) Biochemistry.	1kg	108.10
...noic acid)	5g	43.30
...FT-NMR 1(1),876C	25g	144.00
...acid) $H_2N(CH_2)_7CO_2H$	1g	34.70
...&S 1(1),659I	5g	139.10
...mino-4-pyrazole-	1g	15.50
...2),2347N CORROSIVE	5g	51.70
...5914-74-5]	1g	33.50
...ITANT	5g	110.30
...N 272.28 mp >300°	1g	34.90
...NMR 1(1),1317B	5g	123.20
...n. 1974, 17, 342. ...$C_6H_3(NH_2)Cl$	25g	140.30
...hloro-2-methoxy- ...)$CONH_2$ FW 170.60 ..	5g	31.30
	25g	104.10

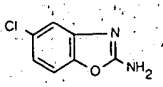


19,114-0

			US $
30,856-0 ★	**4-Amino-6-chloro-1,3-benzenedisulfonamide,** 98% [*121-30-2*] $H_2NC_6H_2(Cl)(SO_2NH_2)_2$ FW 285.73 mp 257-261° *Beil.* 14(4),2810 *Merck Index* 13,2086 *FT-NMR* 1(2),1645A *R&S* 1(2),2251A *MOISTURE-SENSITIVE; IRRITANT*	5g	20.60
		100g	54.90
14,297-2	**3-Amino-4-chlorobenzenesulfonyl fluoride,** 98% [*368-72-9*] $H_2NC_6H_3(Cl)SO_2F$ ... FW 209.63 mp 62-64° *FT-IR* 1(2),524A *Safety* 2,150D *R&S* 1(2),2233E *CORROSIVE MOISTURE-SENSITIVE*	1g	26.50
54,185-0 NEW	**2-Amino-4-chlorobenzenethiol,** 96% [*1004-00-8*] $NH_2C_6H_3(Cl)SH$ FW 159.64 ..... mp 56-61° *CORROSIVE STENCH*	5g	39.10
		25g	130.20
36,227-1	**2-Amino-3-chlorobenzoic acid,** 95% [*6388-47-2*] (3-chloroanthranilic acid) ..... $H_2NC_6H_3(Cl)CO_2H$ FW 171.58 mp 189-191° *Beil.* 14(4),1071 *FT-NMR* 1(2),1098B *R&S* 1(2),1799A *IRRITANT*	1g	28.40
A4,546-7	**2-Amino-4-chlorobenzoic acid,** 98% [*89-77-0*] (4-chloroanthranilic acid) ..... $H_2NC_6H_3(Cl)CO_2H$ FW 171.58 mp 231-233° *Beil.* 14,365 *FT-NMR* 1(2),1119B *FT-IR* 1(2),218A *R&S* 1(2),1807I *RTECS#* DG1570000 *IRRITANT*	25g	30.90
		100g	81.50
A4,547-5 ★	**2-Amino-5-chlorobenzoic acid,** 98% [*635-21-2*] (5-chloroanthranilic acid) ..... $H_2NC_6H_3(Cl)CO_2H$ FW 171.58 mp 210-212° *Beil.* 14,365 *FT-NMR* 1(2),1120B *FT-IR* 1(2),218D *R&S* 1(2),1807L *IRRITANT*	1g	24.50
		10g	83.00
37,804-6 ★	**2-Amino-5-chlorobenzoic acid,** tech., 90% [*635-21-2*] (5-chloroanthranilic acid) $H_2NC_6H_3(Cl)CO_2H$	5g	37.60
		25g	124.50
42,262-2	**2-Amino-6-chlorobenzoic acid,** 98% [*2148-56-3*] (6-chloroanthranilic acid) ..... $H_2NC_6H_3(Cl)CO_2H$ FW 171.58 mp 158-160° *Beil.* 14(3),966 *IRRITANT*	1g	15.80
		10g	81.50
42,599-0	**3-Amino-2-chlorobenzoic acid,** 97% [*108679-71-6*] $H_2NC_6H_3(Cl)CO_2H$ FW 171.58 mp 154-160° *IRRITANT*	100mg	21.70
		500mg	70.60
23,936-4	**3-Amino-4-chlorobenzoic acid,** 98% [*2840-28-0*] $H_2NC_6H_3(Cl)CO_2H$ FW 171.58 ... mp 214-215° *Beil.* 14,412 *FT-NMR* 1(2),1119A *FT-IR* 1(2),217D *Safety* 2,151A *R&S* 1(2),1807H *IRRITANT*	25g	33.90
		100g	121.40
21,771-9 ★	**4-Amino-2-chlorobenzoic acid,** 97% [*2457-76-3*] $H_2NC_6H_3(Cl)CO_2H$ FW 171.58 ... mp 211°(dec.) *Beil.* 14,438 *FT-NMR* 1(2),1119C *FT-IR* 1(2),218B *Safety* 2,151B *R&S* 1(2),1807J *RTECS#* DG1575000 *IRRITANT*	1g	14.60
		5g	50.00
53,249-5 NEW ★	**5-Amino-2-chlorobenzoic acid,** 97% [*89-54-3*] $H_2NC_6H_3(Cl)CO_2H$ FW 171.58 ..... mp 184-188° *IRRITANT*	25g	38.30
24,825-8 ★	**5-Amino-2-chlorobenzoic acid,** tech., 85% [*89-54-3*] $H_2NC_6H_3(Cl)CO_2H$	5g	14.40
		100g	46.70
		500g	118.40
40,528-0 ★	**2-Amino-4-chlorobenzonitrile,** 99% [*38487-86-4*] (4-chloroanthranilonitrile) ..... $H_2NC_6H_3(Cl)CN$ FW 152.58 mp 161-162° *Beil.* 14(3),954 *IRRITANT*	10g	28.50
		50g	93.90
17,433-5 ★	**2-Amino-5-chlorobenzonitrile,** 98% [*5922-60-1*] (5-chloroanthranilonitrile) ..... $H_2NC_6H_3(Cl)CN$ FW 152.58 mp 96-99° bp 132-135°/0.5mm Fp >230°F(110°C) *FT-IR* 1(2),458A *Safety* 2,151D *R&S* 1(2),2137C *IRRITANT*	5g	31.90
27,901-3	**4-Amino-2-chlorobenzonitrile,** 99% [*20925-27-3*] $H_2NC_6H_3(Cl)CN$ FW 152.58 ..... mp 117-119° *R&S* 1(2),2137D *IRRITANT*	10g	26.00
		50g	87.60
A4,556-4	**2-Amino-5-chlorobenzophenone,** 98% [*719-59-5*] $H_2NC_6H_3(Cl)COC_6H_5$ ..... FW 231.68 mp 98-100° *Beil.* 14,79 *FT-IR* 1(2),70D *Safety* 2,152A *R&S* 1(2),1675H *RTECS#* PC4933500 *IRRITANT*	25g	11.90
		100g	28.20
		500g	83.90
13,343-4 ★	**2-Amino-4-chlorobenzothiazole,** 97% [*19952-47-7*] FW 184.65 mp 203-205° ..... *FT-NMR* 1(3),207B *FT-IR* 1(2),703C *R&S* 1(2),2457B *RTECS#* DL1225000 *IRRITANT*	5g	42.10
		25g	131.70
		100g	370.50
13,608-5 ★	**2-Amino-6-chlorobenzothiazole,** 99% [*95-24-9*] FW 184.65 mp 199-201° ..... *Beil.* 27(2),230 *FT-NMR* 1(3),207C *R&S* 1(2),2457C *RTECS#* DL1575000 *TOXIC IRRITANT*	5g	22.70
		25g	89.60
	Aminochlorobenzotrifluoride; see Chloro(trifluoromethyl)aniline		
A4,580-7	**2-Amino-5-chlorobenzoxazole,** 97% [*61-80-3*] (zoxazolamine) FW 168.58 ..... mp 181-184° *Merck Index* 13,10249 *FT-NMR* 1(3),199B *FT-IR* 1(2),698D *Safety* 2,153A *R&S* 1(2),2451F *RTECS#* DM4550000 *IRRITANT*	1g	18.30
		5g	60.80
		25g	240.30
21,861-8 ★	**2-(3-Amino-4-chlorobenzoyl)benzoic acid,** 95+% [*118-04-7*] ..... $H_2NC_6H_3(Cl)COC_6H_4CO_2H$ FW 275.69 mp 171-173° *Beil.* 14,661 *FT-NMR* 1(2),1167B *FT-IR* 1(2),240C *R&S* 1(2),1829G *IRRITANT*	50g	34.50
55,015-9 NEW	**3-Amino-2-(4-chlorobenzoyl)-6-nitrobenzofuran,** 97% FW 316.70 mp 262°(dec.) .. *IRRITANT*	1g	20.90
		5g	69.40

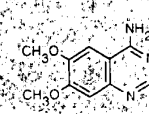


13,343-4



A4,580-7

			US $
33,953-9	**2-Amino-5-chlorobenzyl alcohol**, 99% [*37585-25-4*] $H_2NC_6H_3(Cl)CH_2OH$ FW 157.60 mp 107-109° *FT-NMR* 1(2),517C *R&S* 1(1),1417H *IRRITANT*	1g	19.60
		5g	66.30
		25g	213.60
51,865-4	**4-Amino-2-chloro-6,7-dimethoxyquinazoline**, 95% [*23680-84-4*] FW 239.66 mp 260°(dec.) *Beil.* 25(5),13,350 *IRRITANT*	5g	73.60
		25g	244.60
39,138-7	**4-Amino-5-chloro-2,6-dimethylpyrimidine**, 96% [*2858-20-0*] FW 157.60 mp 164-166° *Beil.* 24,90 *IRRITANT*		
	2-Amino-4'-chlorodiphenylamine, see 32,752-2, *N*-(4-Chlorophenyl)-1,2-phenylenediamine page 464		
39,721-0	**2-Amino-5-chloro-2'-fluorobenzophenone**, 98% [*784-38-3*] $H_2NC_6H_3(Cl)COC_6H_4F$ FW 249.67 mp 95-98° *IRRITANT* Employed in the syntheses of benzotriazepines[1] and diazepam-related benzodiazepines.[2] (1) *J. Chem. Res. Synop.* **1991**, 2. (2) *J. Am. Chem. Soc.* **1990**, *112*, 3969.	5g	22.00
		25g	73.00
40,235-4	**2-Amino-6-chloro-3-formylchromone**, 97% [*68301-77-9*] (2-amino-6-chloro-4-oxo-4*H*-1-benzopyran-3-carboxaldehyde) FW 223.62 mp >300° *IRRITANT*	1g	26.30
34,087-1	**4-Amino-5-chloro-2-methoxybenzoic acid**, 97% [*7206-70-4*] (4-amino-5-chloro-*o*-anisic acid) $H_2NC_6H_2(Cl)(OCH_3)CO_2H$ FW 201.61 mp 206°(dec.) *FT-NMR* 1(2),1150A *R&S* 1(2),1821K *IRRITANT*	5g	13.80
		25g	45.80
55,238-0 NEW	**(4-Amino-5-chloro-2-methoxy)-*N*-(3-methoxy(4-piperidyl))benzamide**, 97% [*84946-16-7*] FW 313.78 mp 190-193° *IRRITANT*	25g	160.50
51,864-6	**2-Amino-4-chloro-6-methoxypyrimidine**, 95% [*5734-64-5*] FW 159.58 mp 168-171° *Beil.* 25,7 *IRRITANT*	10g	51.20
		50g	120.10
	4'-Amino-2'-chloro-5'-methylbenzanilide, see 27,405-4, Fast Red Violet LB base page 894		
22,113-9	**3-Amino-6-(chloromethyl)-2-pyrazinecarbonitrile 4-oxide**, 97% [*40127-89-7*] FW 184.59 mp 144-146° *FT-IR* 1(2),917D *Safety* 2,154A *R&S* 1(2),2683D *IRRITANT*	1g	29.80
		5g	98.80
12,288-2	**2-Amino-4-chloro-6-methylpyrimidine**, 97% [*5600-21-5*] FW 143.58 mp 183-186° *Beil.* 24,84 *FT-IR* 1(2),823C *R&S* 1(2),2575I *RTECS#* UV6329600	5g	29.20
		25g	96.50
A4,600-5	**4-Amino-6-chloro-2-(methylthio)pyrimidine**, 97% [*1005-38-5*] FW 175.64 mp 130-132° *Beil.* 25,11 *FT-NMR* 1(3),382C *FT-IR* 1(2),826A *R&S* 1(2),2577I	1g	29.40
		5g	93.40
		25g	347.40
A4,640-4	**1-Amino-4-chloronaphthalene**, 98% [*4684-12-2*] (4-chloro-1-naphthylamine) $ClC_{10}H_6NH_2$ FW 177.63 mp 98-100° *Beil.* 12,1255 *FT-IR* 1(1),1251D *Safety* 2,154B *R&S* 1(1),1445L *IRRITANT*	1g	22.00
		5g	72.30
24,641-7 ★	**2-Amino-4-chloro-5-nitrophenol**, 98% [*6358-07-2*] $H_2NC_6H_2(Cl)(NO_2)OH$ FW 188.57 mp 225° *Beil.* 13,392 *FT-NMR* 1(2),773A *FT-IR* 1(1),1380D *Safety* 2,155A *R&S* 1(1),1601A *RTECS#* SJ5736000 *IRRITANT*	50g	34.00
		250g	152.50
53,038-7 NEW	**2-Amino-4-chloro-6-nitrophenol**, 97% [*6358-08-3*] $ClC_6H_2(NH_2)(NO_2)OH$ FW 188.57 mp 158-162° *IRRITANT*	5g	45.50
		25g	151.50
	2-Amino-4-chloro-5-nitrotoluene, see 20,120-0, 5-Chloro-4-nitro-*o*-toluidine page 457		
	2-Amino-6-chloro-4-oxo-4*H*-1-benzopyran-3-carboxaldehyde, see 40,235-4, 2-Amino-6-chloro-3-formylchromone page 76		
40,231-1	**2-Amino-7-chloro-5-oxo-5*H*-[1]benzopyrano[2,3-*b*]pyridine-3-carbonitrile**, 97% [*68302-10-3*] FW 271.67 mp >300° *IRRITANT*	1g	28.10
C4,440-0 ★	**2-Amino-4-chlorophenol**, 97% [*95-85-2*] (5-chloro-2-hydroxyaniline) $H_2NC_6H_3(Cl)OH$ FW 143.57 mp 139-143° *Beil.* 13,383 *FT-NMR* 1(2),517B *FT-IR* 1(1),1228A *Safety* 2,789A *R&S* 1(1),1417F *RTECS#* SJ5700000 *IRRITANT*	5g	13.00
		100g	27.30
		500g	90.70
55,222-4 NEW ★	**2-Amino-5-chlorophenol**, 97% [*28443-50-7*] $H_2NC_6H_3(Cl)OH$ FW 143.57 mp 145-153° *IRRITANT*	5g	22.80
		25g	75.80
55,248-8 NEW	**3-Amino-4-chlorophenol**, 97% [*16026-77-0*] $H_2NC_6H_3(Cl)OH$ FW 143.57 mp 151-154° *IRRITANT*	1g	28.30
		5g	94.20



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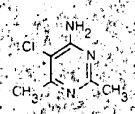

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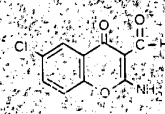

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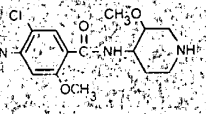
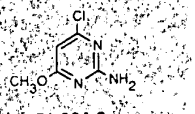
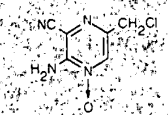


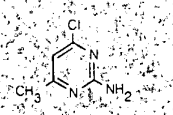
55,238-0



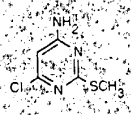
51,864-6



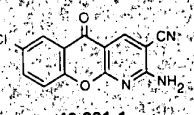
22,113-9



12,288-2

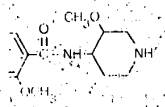


A4,600-5

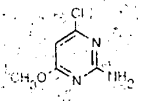


40,231-1

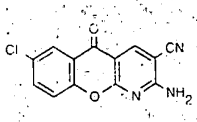
		US $
	1g	19.60
NI	5g	66.30
I.W 230.66	25g	213.60
	5g	73.60
157.60	25g	244.60
ayl-1,2-		
	5g	22.00
	25g	73.00
See 1990, 112		
no-6-chloro-4- ... *IRRITANT*	1g	26.30
amino-5- ... (dec.)	5g	13.80
	25g	45.80
amide, 97% ...	25g	160.50
59.56 ...	10g	51.20
	50g	120.10
ral Violet LB		
[40127-89-4] ...	1g	29.80
830 *IRRITANT*	5g	98.80
158 mp 183-186°	5g	29.20
	25g	96.50
W 175.64 ...	1g	29.40
2).2577I	5g	93.40
	25g	347.40
phthylamine) ...	1g	22.00
Safety 2.154B	5g	72.30
$(NO_2)OH$ ...	50g	34.00
ID *Safety* 2.155A	250g	152.50
$(NO_2)OH$ ...	5g	45.50
	25g	151.50
o-o-toluidine		
de, see 40,235-4		
-3-carbonitrile,	1g	28.10
niline) ...	5g	13.00
,517B	100g	27.30
00 *IRRITANT*	500g	90.70
N 143.57 ...	5g	22.80
	25g	75.80
N 143.57 ...	1g	28.30
	5g	94.20



55,238-0

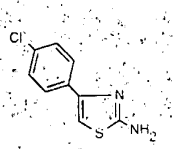


51,864-6

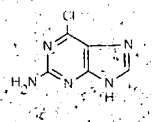


40,231-1

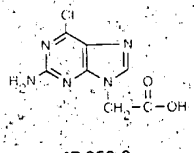
			US $
43,733-6	**4-Amino-2-chlorophenol**, 98% [*3961-52-1*] (3-chloro-4-hydroxyaniline) ... *Beil.* 13,540 *IRRITANT*	1g	30.80
		5g	101.30
38,574-3	**4-Amino-3-chlorophenol hydrochloride**, 98% [*52671-64-3*] $H_2NC_6H_3(Cl)OH \cdot HCl$ FW 180.04 mp 237°(dec.) *Beil.* 13[2],273 *R&S* 1(1),1417G *IRRITANT*	5g	27.80
		25g	92.40
15,323-0	***N*-(2-Amino-4-chlorophenyl)anthranilic acid**, 97% [*67990-66-3*] ... $H_2NC_6H_3(Cl)NHC_6H_4CO_2H$ FW 262.70 mp 191°(dec.) *FT-NMR* 1(2),11638 *FT-IR* 1(2),289A *R&S* 1(2),1827O *IRRITANT*	25g	42.00
		100g	106.80
	D-2-Amino-2-(2-chlorophenyl)ethanoic acid(D-2-chlorophenylglycine), see 56,657-8, D-(-)-2-Chlorophenylglycine, page 463		
56,293-9	**2-Amino-4-chlorophenyl phenyl ether**, 97% [*93-67-4*] (5-chloro-2-phenoxy ... aniline) $H_2NC_6H_3(Cl)OC_6H_5$ FW 219.67 mp 113-114° bp 230°(110°C) *IRRITANT*	25g	12.20
		500g	161.60
	2-Amino-3-(4-chlorophenyl)-1-propanol, see 19,117-5, DL-4-Chlorophenylalaninol, page 461		
33,936-9	**2-Amino-4-(4-chlorophenyl)thiazole**, 98% [*2103-99-3*] FW 210.69 mp 169-171° ... *Beil.* 27(4),4953 *FT-NMR* 1(3),115C *RTECS#* XJ1029732 *IRRITANT*	1g	16.30
10,978-9	**2-Amino-6-chloropurine**, 99% [*10310-21-1*] FW 169.58 mp 300° *FT-IR* 1(2),715C *R&S* 1(2),2471J *RTECS#* UO7502000	500mg	44.00
		1g	64.10
		5g	256.70
34,230-0	**2-Amino-6-chloropurine**, 97% [*10310-21-1*] ...	1g	44.00
		5g	147.50
47,856-3	**2-Amino-6-chloro-9*H*-purine-9-acetic acid**, 97% [*149376-70-5*] FW 227.61 ... mp 300° *IRRITANT*	1g	89.20
85,239-2	**(-)-2-Amino-6-chloropurine riboside**, 96% [*7004-07-1*] FW 301.69 ... mp 165-167°(dec.) $[\alpha]^{25}$ -36.3°(c, 0.6, H$_2$O) *FT-IR* 1(2),718A *R&S* 1(2),2473N	100mg	24.90
		500mg	77.80
	6-Amino-2-chloropurine riboside, see 86,186-3, 2-Chloroadenosine, page 410		
A4,680-3	**2-Amino-5-chloropyridine**, 98% [*1072-98-6*] FW 128.56 mp 135-138° ... bp 127-128°/11mm *Beil.* 22(2),332 *FT-NMR* 1(3),299C *FT-IR* 1(2),772A *Safety* 2.155C *R&S* 1(2),2529C *IRRITANT*	5g	10.00
		25g	32.90
		100g	91.40
A4,690-0	**3-Amino-2-chloropyridine**, 98% [*6298-19-7*] FW 128.56 mp 79-81° ... *FT-NMR* 1(3),296B *FT-IR* 1(3),769B *Safety* 2.155D *R&S* 1(2),2527D *IRRITANT*	10g	23.20
		50g	85.10
52,293-7	**4-Amino-2-chloropyridine**, 97% [*14432-12-3*] FW 128.56 mp 90-94° *IRRITANT* ...	10g	67.30
18,877-8	**5-Amino-2-chloropyridine**, 98% [*5350-93-6*] FW 128.56 mp 81-83° *Beil.* 22,432 ... *FT-NMR* 1(3),300A *FT-IR* 1(2),772C *Safety* 2.156A *R&S* 1(2),2529E *IRRITANT*	1g	38.40
		5g	130.50
A4,702-8	**2-Amino-6-chloro-4-pyrimidinol hydrate**, 98% FW 145.55 mp 252°(dec.) ... *Beil.* 25(4),3639 *FT-IR* 1(2),828C *R&S* 1(2),2579F *RTECS#* UW5995000 *IRRITANT*	5g	56.40
		25g	165.60
36,608-0	**2-Amino-3-chloro-5-(trifluoromethyl)pyridine**, 97% [*79456-26-1*] FW 196.56 ... mp 86-90° *FT-NMR* 1(3),301A *R&S* 1(2),2529H *IRRITANT*	25g	28.00
29,625-2	**4-Amino-3-chloro-2,5,6-trifluoropyridine**, 99% [*2693-57-4*] FW 182.53 ... mp 120-121° *FT-NMR* 1(3),302A *Safety* 2.156B *R&S* 1(2),2529L *IRRITANT*	5g	44.80
	Amino-2-chlorotrityl resin, see 53,611-3, 2-Chlorotrityl amine, polymer bound, page 478		
A4,705-2	**6-Aminochrysene**, 97% [*2642-98-0*] (6-chrysenamine) FW 243.31 mp 209-211° ... *Beil.* 12,1346 *Merck Index* 13,2275 *FT-IR* 1(1),1256C *Safety* 2.156C *R&S* 1(1),1451F *RTECS#* GC0500000 Produces tumors in mice. *Eur. J. Cancer* **1975**, *11*, 327	250mg	62.70
		1g	151.20



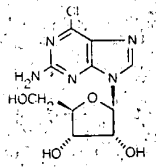
33,936-9



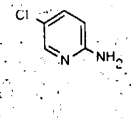
10,978-9



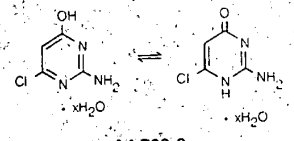
47,856-3



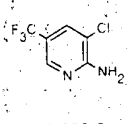
85,239-2



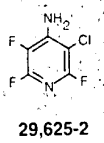
A4,680-3



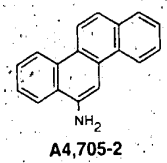
A4,702-8



36,608-0

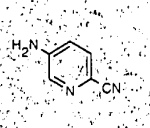


29,625-2

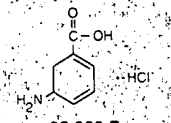


A4,705-2

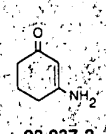
			US $
A4,710-9 ★	**4-Aminocinnamic acid hydrochloride,** 97%, predominantly *trans* [*54057-95-3*] $H_2NC_6H_4CH{=}CHCO_2H \cdot HCl$ FW 199.64 mp 265-270°(dec.) *Beil.* 14,521 *FT-NMR* 1(2),1052A *FT-IR* 1(2),181C *R&S* 1(2),1775N *IRRITANT*	1g 5g 25g	14.40 47.20 148.70
33,657-2	**2-Amino-*m*-cresol,** 96% [*2835-97-4*](2-amino-3-methylphenol) $H_2NC_6H_3(CH_3)OH$ FW 123.16 mp 149-152° *Beil.* 13,589 *FT-NMR* 1(2),494B *R&S* 1(1),1405B *IRRITANT*	5g 25g	44.20 116.50
14,490-8 ★	**2-Amino-*p*-cresol,** 97% [*95-84-1*](2-amino-4-methylphenol) $H_2NC_6H_3(CH_3)OH$ FW 123.16 mp 135-137° *Beil.* 13,601 *FT-NMR* 1(2),515A *FT-IR* 1(1),1227A *Safety* 2,157A *R&S* 1(1),1415L *RTECS#* SJ6078000 *IRRITANT*	50g 250g	17.40 57.20
22,506-1	**3-Amino-*o*-cresol,** 95% [*53222-92-7*](3-amino-2-methylphenol) $H_2NC_6H_3(CH_3)OH$ FW 123.16 mp 129-130° *Beil.* 13,579 *FT-NMR* 1(2),514B *FT-IR* 1(1),1226C *Safety* 2,157B *R&S* 1(1),1415J *IRRITANT*	250mg 1g	29.40 85.20
14,489-4 ★	**4-Amino-*m*-cresol,** 97% [*2835-99-6*](4-amino-3-methylphenol) $H_2NC_6H_3(CH_3)OH$ FW 123.16 mp 176-179° *Beil.* 13,593 *FT-NMR* 1(2),516B *FT-IR* 1(1),1227D *Safety* 2,157D *R&S* 1(1),1417C *RTECS#* GO6826000 *IRRITANT*	5g 25g	34.40 114.00
22,508-8 ★	**5-Amino-*o*-cresol,** 97% [*2835-95-2*](5-amino-2-methylphenol) $H_2NC_6H_3(CH_3)OH$ FW 123.16 mp 160-162° *Beil.* 13,574 *RTECS#* SJ6090000 *IRRITANT*	5g 25g	24.80 81.90
14,491-6	**6-Amino-*m*-cresol,** 98% [*2835-98-5*](2-amino-5-methylphenol) $H_2NC_6H_3(CH_3)OH$ FW 123.16 mp 159-162° *Beil.* 13,590 *FT-NMR* 1(2),516A *FT-IR* 1(1),1227C *Safety* 2,158A *R&S* 1(1),1417B *IRRITANT*	10g 50g	26.00 90.80
11,764-1 ★	**3-Aminocrotononitrile,** 96%, mixture of *cis* and *trans* [*1118-61-2*] (diacetonitrile) $CH_3C(NH_2){=}CHCN$ FW 82.11 *Beil.* 3,660 *FT-NMR* 1(1),1383C *FT-IR* 1(1),861A *Safety* 2,158B *R&S* 1(1),1009A *LACHRYMATOR*	5g 100g 500g	13.50 29.30 104.30
	5-Amino-6-cyano-2-pyrazinylmethyl acetate, see 86,162-6, 5-Acetoxymethyl-2-amino-3-cyanopyrazine page 17		
	3-Amino-4-cyanopyrazole, see 15,304-4, 3-Amino-4-pyrazolecarbonitrile page 108		
55,192-9 NEW	**2-Amino-5-cyanopyridine,** 97% [*4214-73-7*] FW 119.13 mp 159-163° *IRRITANT*	25g 100g	65.50 181.80
53,890-6 NEW	**5-Amino-2-cyanopyridine,** 96% [*55338-73-3*] FW 119.13 mp 148-152° *IRRITANT*	25g 100g	119.40 331.70
	(*R*)-α-Amino-1,4-cyclohexadiene-1-acetic acid, see 47,138-0, (*R*)-(-)-2-(2,5-Dihydrophenyl)glycine page 678		
35,963-7	**5-Amino-1,3-cyclohexadiene-1-carboxylic acid hydrochloride,** 97% [*59556-17-1*] FW 175.62 mp 203°(dec.) *FT-NMR* 1(1),885A *R&S* 1(1),663F *RTECS#* GU4775000	10mg 50mg	36.60 121.40
21,869-3 ★	**1-Amino-1-cyclohexanecarboxylic acid,** 98% [*2756-85-6*] $H_2NC_6H_{10}CO_2H$ FW 143.19 mp >300° *Beil.* 14,299 *FT-NMR* 1(1),884C *FT-IR* 1(1),584D *R&S* 1(1),663E *RTECS#* GU8393000	1g 5g	12.90 28.80
40,485-3	***cis*-4-Amino-1-cyclohexanecarboxylic acid,** 95% [*3685-23-2*] $H_2NC_6H_{10}CO_2H$ FW 143.19 mp 283°(dec.) *Beil.* 14,301 *IRRITANT*	500mg 1g	26.60 44.30
43,805-7	**(*S*)-(+)-α-Aminocyclohexanepropionic acid hydrate,** tech. [*307310-72-1*] (3-cyclohexyl-L-alanine) $C_6H_{11}CH_2CH(NH_2)CO_2H \cdot xH_2O$ FW 171.24 mp 234-237° $[\alpha]^{21}$ +12.0° (c=1; 1*N* NaOH *IRRITANT*	1g 5g	25.00 87.10
22,257-7	***trans*-2-Aminocyclohexanol hydrochloride,** 99% [*5456-63-3*] $H_2NC_6H_{10}OH \cdot HCl$ FW 151.64 mp 172-175° *Beil.* 13(3),708 *FT-NMR* 1(1),542A *FT-IR* 1(1),315D *Safety* 2,159A *R&S* 1(1),365F *HYGROSCOPIC*	5g 25g	58.10 190.50
26,376-1	***trans*-4-Aminocyclohexanol hydrochloride,** 97% [*50910-54-8*] $H_2NC_6H_{10}OH \cdot HCl$ FW 151.64 mp 225-227° *Beil.* 13(2),159 *FT-IR* 1(1),316A *Safety* 2,159B *R&S* 1(1),365G *IRRITANT HYGROSCOPIC*	25g 100g	58.20 159.50
23,937-2	**3-Amino-2-cyclohexen-1-one,** 99% [*5220-49-5*] $NH_2C_6H_7O$ FW 111.15 mp 131-133° *FT-IR* 1(1),460C *Safety* 2,159C *R&S* 1(1),483E *IRRITANT*	5g 25g	24.60 82.00
52,232-5 ★	**2-Amino-*N*-cyclohexyl-*N*-methylbenzenesulfonamide,** 97% [*70693-59-3*] $H_2NC_6H_4SO_2N(C_6H_{11})CH_3$ FW 268.38 mp 98-101°	25g	58.10
46,343-4	**2-Amino-*N*-cyclohexyl-*N*-methylbenzylamine,** 98% [*57365-08-9*] $H_2NC_6H_4CH_2N(C_6H_{11})CH_3$ FW 218.34 mp 44-47° *IRRITANT*	5g 25g	17.10 55.90
43,226-1	**(*S*)-(+)-2-Amino-3-cyclohexyl-1-propanol hydrochloride,** 97% [*117160-99-3*] $C_6H_{11}CH_2CH(NH_2)CH_2OH \cdot HCl$ FW 193.72 mp 230°(dec.) $[\alpha]_D^{25}$ +2.6° (c=1, CH_3OH) *IRRITANT*	1g 5g	21.30 71.50



53,890-6

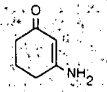


35,963-7



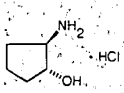
23,937-2

		US$
...ms [5-1057-95-3] ...	1g	14.40
3-21	5g	47.20
	25g	148.70
) $H_2NC_6H_4(CH_2)OH$	5g	44.20
14-0630 *IRRITANT*	25g	116.50
$NC_6H_4(CH_2)OH$	50g	17.40
1227A	250g	57.20
l)	250mg	29.40
01-5430	1g	85.20
) $H_2NC_6H_4(CH_2)OH$	5g	34.40
1227D	25g	114.00
$H_2NC_6H_4(CH_2)OH$	5g	24.80
41	25g	81.90
) $H_2NC_6H_4(CH_2)OH$	10g	26.00
1227C	50g	90.80
1-2] (diacetonitrile)	5g	13.50
71(1),861A	100g	29.30
	500g	104.30
Acetoxymethyl-2-		
arbonitrile		
163° *IRRITANT*	25g	65.50
	100g	181.80
8-152° *IRRITANT* ...	25g	119.40
	100g	331.70
(*R*)-(-)-2-(2,5-		
e, 97%	10mg	36.60
(1),663F	50mg	121.40
$NC_6H_{10}CO_2H$	1g	12.90
34D *R&S* 1(1),663E	5g	28.80
$H_2NC_6H_{10}CO_2H$	500mg	26.60
	1g	44.30
07310-72-1]	1g	25.00
1-24 mp 234-237°	5g	87.10
$H_2NC_6H_{10}OH \cdot HCl$	5g	58.10
1(1),315D	25g	190.50
] $H_2NC_6H_{10}OH \cdot HCl$	25g	58.20
59B *R&S* 1(1),365G	100g	159.50
/ 111-15	5g	24.60
ANT	25g	82.00
70693-59-3]	25g	58.10
9-9]	5g	17.10
	25g	55.90
› [*117160-99-3*]	1g	21.30
6° (c=1, CH_3OH)	5g	71.50



23,937-2

			US $
A4,810-5 ★	**1-Amino-1-cyclopentanecarboxylic acid**, 97% [*52-52-8*] (cycloleucine) ..... $H_2NC_5H_8CO_2H$ FW 129.16 mp 320°(dec.) *Beil.* 14(1),526 *Merck Index* 13,2763 *FT-IR* 1(1),584C *Safety* 2,159D *R&S* 1(1),663D *RTECS#* GY2625000 *TOXIC*	5g 10g	72.10 119.60
19,227-9	**1-Amino-1-cyclopentanemethanol**, 97% [*10316-79-7*] (cycloleucinol) ..... $H_2NC_5H_8CH_2OH$ FW 115.18 mp 70°, bp 85-90°/10mm Hg 204°F (95°C) *R&S* 1(1),365E *RTECS#* GY1620000 *IRRITANT*	1g	51.40
52,586-3	***trans*-2-Aminocyclopentanol hydrochloride**, 97% [*31775-67-4*] FW 101.15 ..... mp 191-196° [α]D 0° (neat)	5g	118.40
30,408-5	**1-Amino-1-cyclopropanecarboxylic acid hydrochloride**, 97% [*68781-13-5*] ..... $H_2NC_3H_4CO_2H \cdot HCl$ FW 137.57 mp 231°(dec.) *FT-NMR* 1(1),884A *Safety* 2,160B *R&S* 1(1),663B *IRRITANT*	500mg	164.50
	2-Amino-6*H*-dibenzo[*b,d*]pyran-6-one, see 30,023-3, 6-Amino-3,4-benzocoumarin page 69		
46,346-9	**2-Amino-3,5-dibromobenzaldehyde**, 97% [*50910-55-9*] $H_2NC_6H_2(Br)_2CHO$ ..... FW 278.94 mp 130-135° *IRRITANT*	5g 25g	42.00 139.20
	4-Amino-3,5-dibromobenzenesulfonic acid, sodium salt, see 26,814-3, 3,5-Dibromosulfanilic acid, sodium salt page 591		
54,309-8 NEW	**2-Amino-3,5-dibromo-6-methylpyridine**, 97% [*91872-10-5*] FW 265.93 ..... mp 143.5-148.5° *IRRITANT*	1g 5g	41.70 138.80
32,392-6 ★	**4-Amino-2,6-dibromophenol**, 96% [*609-21-2*] $H_2NC_6H_2(Br)_2OH$ FW 266.93 ..... mp 195-196° *Beil.* 13,517 *FT-NMR* 1(2),532B *R&S* 1(1),1425I *IRRITANT*	5g 25g	17.00 61.40
49,436-4	**2-Amino-3,5-dibromopyrazine**, 98% [*24241-18-7*] FW 252.91 mp 114-117° ..... *Beil.* 25(5),10,146 *IRRITANT*	1g	54.50
18,050-5	**2-Amino-3,5-dibromopyridine**, 97% [*35486-42-1*] FW 251.92 mp 104-105° ..... *Beil.* 22,431 *FT-IR* 1(2),773D *Safety* 2,161A *IRRITANT*	5g	31.30
	2-Amino-3,5-dichlorobenzoic acid, see D5,600-4, 3,5-Dichloroanthranilic acid page 604		
54,598-8 NEW	**4-Amino-3,5-dichlorobenzoic acid**, 98% [*56961-25-2*] $H_2NC_6H_2(Cl)_2CO_2H$ ..... FW 206.03 mp 290-293° *RTECS#* DG1930000 *IRRITANT*	5g 25g	22.10 103.60
10,515-5	**2-Amino-2',5-dichlorobenzophenone**, 99% [*2958-36-3*] $H_2NC_6H_3(Cl)COC_6H_3Cl$ ..... FW 266.13 mp 87-89° *FT-IR* 1(2),71D *Safety* 2,161B *R&S* 1(2),1675J *RTECS#* DJ0200000 *IRRITANT*	10g 50g	38.50 101.10
32,438-8 ★	**4-Amino-3,5-dichloro-2,6-difluoropyridine**, 99% [*2840-00-8*] FW 198.99 ..... mp 112-114° *FT-NMR* 1(3),302B *R&S* 1(2),2529M *IRRITANT*	1g 5g	11.90 39.20
38,579-4 ★	**6-Amino-2,4-dichloro-3-methylphenol hydrochloride**, tech., 90% [*39549-31-0*] $H_2NC_6H(Cl)_2(CH_3)OH \cdot HCl$ FW 228.51 *R&S* 1(1),1427F *IRRITANT*	5g 25g	15.80 53.00
A4,840-7 ★	**4-Amino-2,6-dichlorophenol**, 98% [*5930-28-9*] $H_2NC_6H_2(Cl)_2OH$ FW 178.02 ..... mp 167-170° *Beil.* 13,512 *FT-NMR* 1(2),528B *FT-IR* 1(1),1231B *Safety* 2,161D *R&S* 1(1),1423G *IRRITANT*	25g 100g	41.10 121.70
	1-(4-Amino-3,5-dichlorophenyl)-ethanone, see 53,614-8, 3,5-Dichloro-4-aminoacetophenone page 603		
13,592-5	**2-Amino-3,5-dichloropyridine**, 97% [*4214-74-8*] FW 163.01 mp 81-83° *Beil.* 22,430 *FT-NMR* 1(3),301B *FT-IR* 1(2),773C *Safety* 2,162A *R&S* 1(2),2529I *IRRITANT*	25g 100g	88.70 245.30
A4,860-1 ★	**2-Amino-4,6-dichloropyrimidine**, 99% [*56-05-3*] FW 164.00 mp 219-222° ..... *Beil.* 24,81 *FT-IR* 1(2),823B *Safety* 2,162B *R&S* 1(2),2575G *RTECS#* UV6260485 *IRRITANT*	10g 100g	63.40 369.80
21,773-5 ★	**5-Amino-4,6-dichloropyrimidine**, 97% [*5413-85-4*] FW 164.00 mp 145-148° ..... *Beil.* 25(4),2139 *FT-IR* 1(2),826B *Safety* 2,162C *R&S* 1(2),2577J *MOISTURE-SENSITIVE IRRITANT*	1g 5g 25g	37.90 148.00 590.50
14,226-3	**4-Amino-α-diethylamino-*o*-cresol dihydrochloride**, 97% [*6297-14-9*] ..... $H_2NC_6H_3[CH_2N(C_2H_5)_2]OH \cdot 2HCl$ FW 267.20 mp 215-218°(dec.) *FT-NMR* 1(2),628A *FT-IR* 1(1),1297C *R&S* 1(1),1499J	5g 25g	43.10 139.00
	4-Amino-*N*-(2-diethylaminoethyl)benzamide hydrochloride, see 22,296-8, Procainamide hydrochloride page 1584		
A4,880-6 ★	**2-Amino-5-diethylaminopentane**, 97% [*140-80-7*] (N^1,N^1-diethyl-1,4-pentanediamine) $(C_2H_5)_2N(CH_2)_3CH(NH_2)CH_3$ FW 158.29 n^{20}_D 1.4420 d 0.817 Fp 155°F(68°C) *Merck Index* 13,6756 *FT-NMR* 1(1),498B *FT-IR* 1(1),308A *Safety* 2,162D *R&S* 1(1),329J *RTECS#* XE1900000 *CORROSIVE*	25g 100g	24.60 55.00



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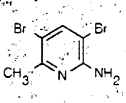
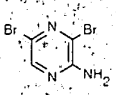
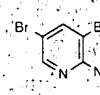


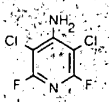
54,309-8



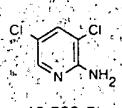
49,436-4



18,050-5



32,438-8



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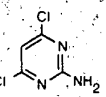
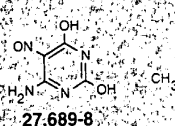


A4,860-1

			US $
	3-Amino-7-(diethylamino)-5-phenylphenazinium chloride, see 30,750-5, Methylene Violet 3RAX, page 1241		
	3-Amino-*N,N*-diethyl-4-methoxybenzenesulfonamide, see 20,128-6, Fast Red ITR, page 894		
	2-Amino-4,5-difluorobenzoic acid, see 39,976-0, 4,5-Difluoroanthranilic acid, page 662		
	Amino-2,3-dihydro-1,4-phthalazinedione, see Aminophthalhydrazide		
27,689-8	**6-Amino-2,4-dihydroxy-5-nitrosopyrimidine**, 97% [*5442-24-0*] FW 156.10 ..... *Beil.* 24,509 *Safety* 2,163B *R&S* 1(2),2585B *IRRITANT*	1g 5g	65.30 270.30
A5,040-1 ★	**2-Amino-4,6-dihydroxypyrimidine**, 98% [*56-09-7*](2-amino-4,6-pyrimidinediol) FW 127.10 mp >300° *Beil.* 24,468 *FT-IR* 1(2),828D *R&S* 1(2),2579G	25g 100g	34.40 94.90
	4-Amino-2,6-dihydroxypyrimidine, see A5,060-6, 6-Aminouracil, page 113		
	2-Amino-3,5-diiodobenzoic acid, see 28,348-7, 3,5-Diiodoanthranilic acid, page 688		
A5,070-3	**4-Amino-3,5-diiodobenzoic acid**, 85% [*2122-61-4*] $H_2NC_6H_2(I)_2CO_2H$ FW 388.93 mp >300° *Beil.* 14,439 *FT-NMR* 1(2),1149B *FT-IR* 1(2),232D *R&S* 1(2),1821I *RTECS#* DG2310000 *IRRITANT*	25g	60.80
	4'-Amino-2',5'-dimethoxybenzanilide, see 20,154-5, Fast Blue RR, page 893		
25,204-2	**2-Amino-4,5-dimethoxybenzoic acid**, 98% [*5653-40-7*] (6-aminoveratric acid; 4,5-dimethoxyanthranilic acid) $H_2NC_6H_2(OCH_3)_2CO_2H$ FW 197.19 mp 173°(dec.) *Beil.* 14,635 *FT-NMR* 1(2),1150B *FT-IR* 1(2),233A *Safety* 2,163C *R&S* 1(2),1821L *IRRITANT*	5g	32.30
36,111-9	**2-Amino-4,5-dimethoxybenzonitrile**, 96% [*26961-27-3*] $H_2NC_6H_2(OCH_3)_2CN$ ..... FW 178.19 mp 98-99° *Beil.* 14(3),1624 *FT-NMR* 1(2),1541A *R&S* 1(2),2141H *IRRITANT*	5g	34.70
14,325-1	**3-Amino-2,6-dimethoxypyridine monohydrochloride**, 95% [*80789-72-6*] ..... FW 190.63 mp 212° *FT-IR* 1(2),774A *Safety* 2,163D *R&S* 1(2),2529N *IRRITANT*	1g 5g	61.70 198.10
37,534-9	**2-Amino-4,6-dimethoxypyrimidine**, 98% [*36315-01-2*] FW 155.16 mp 94-96° ..... *Beil.* 25(4),3485 *FT-NMR* 1(3),381B *R&S* 1(2),2575K *IRRITANT*	5g 25g	18.70 61.70
37,535-7 ★	**4-Amino-2,6-dimethoxypyrimidine**, 97% [*3289-50-7*] FW 155.16 mp 149-152° ..... *R&S* 1(2),2575L *IRRITANT*	5g	35.60
	4'-Amino-2,3'-dimethylazobenzene, see 12,156-8, Fast Garnet GBC base, page 893		
A5,120-3	**2-Amino-5,6-dimethylbenzimidazole**, 97% [*29096-75-1*] FW 161.21 ..... mp 220-223°(dec.) *FT-NMR* 1(3),184C *FT-IR* 1(2),692B	5g 25g	38.50 141.00
A5,140-8	**2-Amino-5,6-dimethylbenzothiazole**, 97% [*29927-08-0*] FW 178.26 mp 185-189° *FT-IR* 1(2),703B *R&S* 1(2),2455N *IRRITANT*	5g	53.70
	2-Amino-3,3-dimethylbutanoic acid, see *tert*-Leucine		
	2-Amino-3,3-dimethyl-1-butanol, see 40,773-9, (*S*)-*tert*-Leucinol, page 1123		
36,832-6	**3-Amino-5,5-dimethyl-2-cyclohexen-1-one**, 98% [*873-95-0*] $H_2NC_6H_5(CH_3)_2(=O)$ FW 139.20 mp 167-170° *Beil.* 7,560 *FT-NMR* 1(1),696C *R&S* 1(1),483F *IRRITANT*	5g	32.70
55,791-9 NEW	**(*S*)-(+)-2-Amino-3,3-dimethyl-1,1-diphenylbutane**, 99% ..... $(CH_3)_3CCH(NH_2)CH(C_6H_5)_2$ FW 253.39 mp 50-53° Fp >230°F(110°C) $[\alpha]_D^5$ +24° (c=1, $CHCl_3$) A Product of Onyx Scientific, U.K.	500mg	96.60
55,790-0 NEW	**(*S*)-(-)-2-Amino-3,3-dimethyl-1,1-diphenyl-1-butanol**, 99% [*144054-70-6*] ..... $(CH_3)_3CCH(NH_2)C(C_6H_5)_2OH$ FW 269.39 mp 134-137° $[\alpha]_D^5$ -171° (c=1, $CHCl_3$) *MOISTURE-SENSITIVE IRRITANT* A Product of Onyx Scientific, U.K.	1g 5g	103.60 344.70
45,199-1	**2-Amino-4,5-dimethyl-3-furancarbonitrile**, 95% [*5117-88-4*] FW 136.15 ..... mp 163-169° *Beil.* 18(5),12,200	1g 10g	27.30 151.40
A5,160-2	**2-Amino-6,7-dimethyl-4-hydroxypteridine**, 97% [*611-55-2*] (2-amino-6,7-dimethyl-4-pteridinol) FW 191.19 mp >300° *FT-IR* 1(2),895C	500mg 1g	72.80 121.30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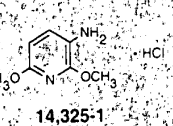
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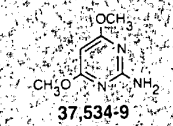
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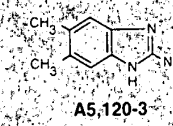
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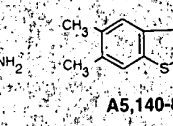
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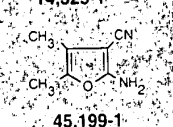
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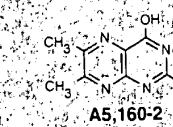
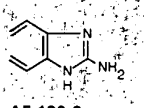
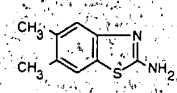

A5,160-2

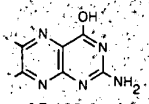
			US $
	see 30,750-5.		
	20,128-6, Fast Red		
	oanthranilic acid		
	ydrazide		
	-0] FW 156.10	1g	65.30
		5g	270.30
	4,6-pyrimidinediol)	25g	34.40
	9G	100g	94.90
	racil page 113		
	nthranilic acid		
	$_2$(I)$_2$CO$_2$H FW 388.93	25g	60.80
	1(2),1821I		
	lue RR page 893		
	minoveratric acid,	5g	32.30
	97.19 mp 173°(dec.) *R&S* 1(2),1821L		
	$IC_6H_2(OCH_3)_2CN$	5g	34.70
	1(2),2141H *IRRITANT*		
	[*80789-72-6*]	1g	61.70
	29N *IRRITANT*	5g	198.10
	55.16 mp 94-96°	5g	18.70
		25g	61.70
	5.16 mp 149-152°	5g	35.60
	rnet GBC base		
	/ 161.21	5g	38.50
		25g	141.00
	178.26 mp 185-189°	5g	53.70
	cinol page 1123		
	$H_2NC_6H_5(CH_3)_2(=O)$	5g	32.70
	),483F *IRRITANT*		
		500mg	96.60
	10°C)		
	144054-70-6]	1g	103.60
	1° (c=1, $CHCl_3$)	5g	344.70
	] FW 136.15	1g	27.30
		10g	151.40
	(2-amino-6,7-	500mg	72.80
		1g	121.30



A5,120-3



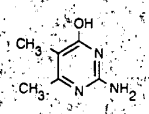
A5,140-8



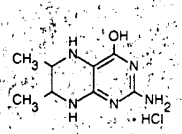
A5,160-2

r fax 1-800-962-9591

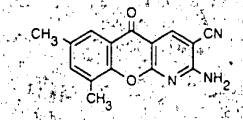
			US $
53,461-7	**2-Amino-5,6-dimethyl-4-hydroxypyrimidine,** 96% [*3977-23-9*] FW 139.16	1g	89.70
NEW	mp 333-337° *IRRITANT*		
A5,173-4	**2-Amino-6,7-dimethyl-4-hydroxy-5,6,7,8-tetrahydropteridinehydrochloride,** 96% [*945-43-7*] (2-amino-6,7-dimethyl-5,6,7,8-tetrahydro-4-pteridinol hydrochloride) FW 231.69 mp 244-247°(dec.) *FT-NMR* 1(3),385B *FT-IR* 1(2),830C *Safety* 2,164D *R&S* 1(2),2581E *IRRITANT*	100mg 250mg	57.80 115.50
	2-Amino-6,7-dimethyl-4-oxo-4*H*-1-benzopyran-3-carboxaldehyde, see 40,209-5, 2-Amino-3-formyl-6,7-dimethylchromone page 86		
40,244-3	**2-Amino-7,9-dimethyl-5-oxo-5*H*-[1]benzopyrano[2,3-*b*]pyridine-3-carbonitrile,** 98% [*206658-82-4*] FW 265.27 mp >300° *IRRITANT*	1g	31.70
12,649-7	**4-Amino-2,5-dimethylphenol,** tech. [*3096-71-7*] (4-amino-2,5-xylenol) $H_2NC_6H_2(CH_3)_2OH$ FW 137.18 mp 242-243° *Beil.* 13,634 *FT-NMR* 1(2),532A *FT-IR* 1(1),1233B *Safety* 2,165B *R&S* 1(1),1425G *IRRITANT*	5g 10g	85.30 140.40
13,345-0	**1-Amino-2,6-dimethylpiperidine,** tech., 90% [*39135-39-2*] FW 128.22 bp 65-80°/30mm n_D^{20} 1.4650 d 0.865 Fp 108°F(42°C) *FT-NMR* 1(1),577B *FT-IR* 1(1),369B *Safety* 2,165D *R&S* 1(1),389H *RTECS#* TM4175000 *IRRITANT*	1g 5g	45.30 135.60
	2-Amino-6,7-dimethyl-4-pteridinol, see A5,160-2, 2-Amino-6,7-dimethyl-4-hydroxypteridine page 80		
53,222-3	**5-Amino-1,3-dimethylpyrazole,** 97% [*3524-32-1*] FW 111.15 mp 65-69° *IRRITANT*	10g	125.00
NEW			
A5,180-7	**2-Amino-4,6-dimethylpyridine,** 99% [*5407-87-4*] (6-amino-2,4-lutidine)	5g	18.90
★	FW 122.17 mp 63-64° bp 235° *FT-NMR* 1(3),300C *FT-IR* 1(2),773A *Safety* 2,166A *R&S* 1(2),2529G *RTECS#* US1818000 *IRRITANT*	25g	62.40
A5,200-5	**2-Amino-4,6-dimethylpyrimidine,** 95% [*767-15-7*] FW 123.16 mp 151-153°	25g	22.60
★	*FT-IR* 1(2),822D *R&S* 1(2),2575E *IRRITANT*	100g	72.90
	4-Amino-*N*-(2,6-dimethyl-4-pyrimidinyl)benzenesulfonamide, see 28,721-0, Sulfisomidine page 1700		
	2-Amino-6,7-dimethyl-5,6,7,8-tetrahydro-4-pteridinol hydrochloride, see A5,173-4, 2-Amino-6,7-dimethyl-4-hydroxy-5,6,7,8-tetrahydropteridine hydrochloride page 81		
17,440-8	**2-Amino-4,5-dimethylthiazole hydrochloride,** 98% [*71574-33-9*] FW 164.66 mp 273-274°(dec.) *FT-IR* 1(2),645B *R&S* 1(2),2387I	10g 50g	36.70 119.10
13,346-9	**3-Amino-5,6-dimethyl-1,2,4-triazine,** 97% [*17584-12-2*] FW 124.15 mp 210-212° *FT-NMR* 1(3),413C *FT-IR* 1(2),847A *R&S* 1(2),2599F *RTECS#* XY3177100 *IRRITANT*	25g	50.00
A5,215-3	**6-Amino-1,3-dimethyluracil,** 98% [*6642-31-5*] FW 155.16 mp 295°(dec.) *Beil.* 24,471 *FT-NMR* 1(1),1321C *FT-IR* 1(1),812B *R&S* 1(1),955B *RTECS#* YQ8755000	100g	40.30
23,874-0	**4-Amino-3,5-dinitrobenzamide,** 98% [*54321-79-8*] $H_2NC_6H_2(NO_2)_2CONH_2$ FW 226.15 mp 251-254° *Beil.* 14(2),273 *FT-IR* 1(2),374C *Safety* 2,166B *R&S* 1(2),2023H *IRRITANT*	5g 25g	10.00 52.60
55,952-0	**4-Amino-3,5-dinitrobenzotrifluoride,** 97% [*445-66-9*] $H_2NC_6H_2(NO_2)_2CF_3$	5g	40.40
NEW	FW 251.12 mp 144-149° *IRRITANT*	25g	161.60
52,162-0	**2-Amino-3,5-dinitrothiophene,** 95% [*2045-70-7*] FW 189.15 mp 174-176°	5g	52.30
★	*IRRITANT*		
	5-Amino-2,6-dioxo-1,2,3,6-tetrahydro-4-pyrimidinecarboxylic acid, see 19,121-3, 5-Aminoorotic acid page 101		
	Aminodiphenylamine, see *N*-Phenylphenylenediamine		
	4-Aminodiphenylamine diazonium sulfate, see 20,146-4, Variamine Blue RT salt page 1910		
	1-Amino-1,2-diphenylethane, see 13,702-2, 1,2-Diphenylethylamine page 776		
52,370-4	**(1*R*,2*R*)-(+)-2-Amino-1,2-diphenylethanol,** 97% [*88082-66-0*]	1g	82.50
NEW	$C_6H_5CH(NH_2)CH(C_6H_5)OH$ FW 213.28 mp 143-147° $[\alpha]_D^{20}$ +7° (c=0.6, C_2H_5OH)	5g	274.70



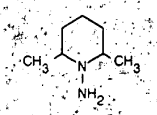
53,461-7



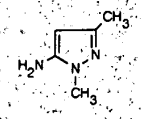
A5,173-4



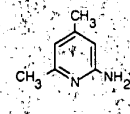
40,244-3



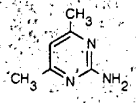
13,345-0



53,222-3



A5,180-7



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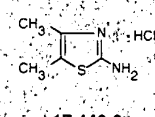
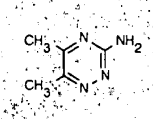
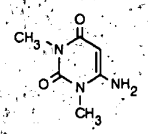


17,440-8



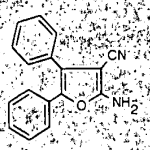
13,346-9



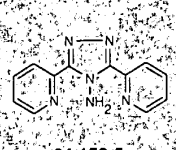
A5,215-3

■ Aminodiphe ■

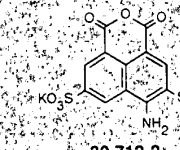
			US $
33,189-9	**(1*R*,2*S*)-(-)-2-Amino-1,2-diphenylethanol,** 99% [*23190-16-1*]	1g	28.80
	$C_6H_5CH(NH_2)CH(C_6H_5)OH$ FW 213.28 mp 142-144° $[\alpha]^{25}$ -7.0° (c=0.6, C_2H_5OH)	5g	121.30
	Beil. 13(3):424 *Merck Index* 13,449 *FT-NMR* 1(2):570B *R&S* 1(1):1465F *IRRITANT*		
33,188-0	**(1*S*,2*R*)-(+)-2-Amino-1,2-diphenylethanol,** 99% [*23364-44-5*]	1g	27.20
	$C_6H_5CH(NH_2)CH(C_6H_5)OH$ FW 213.28 mp 142-144° $[\alpha]^{25}$ +7.0° (c=0.6, C_2H_5OH)	5g	113.80
	Beil. 13(2):424 *Merck Index* 13,449 *FT-NMR* 1(2):570A *R&S* 1(1):1465E *IRRITANT*		
52,371-2	**(1*S*,2*S*)-(-)-2-Amino-1,2-diphenylethanol,** 97% [*23190-17-2*]	1g	73.00
NEW	$C_6H_5CH(NH_2)CH(C_6H_5)OH$ FW 213.28 mp 140-144° $[\alpha]^{25}$ -7°(c=0.6, C_2H_5OH)	5g	242.90
	IRRITANT		
45,200-9	**2-Amino-4,5-diphenyl-3-furancarbonitrile,** 95% [*5503-73-1*] FW 260.30	1g	25.80
	mp 201-205° *Beil.* 18(5):12:274	10g	142.00
A5,360-5	**Aminodiphenylmethane,** 97% [*91-00-9*] (benzhydrylamine) $(C_6H_5)_2CHNH_2$	5g	13.70
	FW 183.25 mp 12° bp 295° n^{20} 1.5950 d 1.063 Fp >230°F(110°C) *Beil.* 12:1323 *Merck*	25g	43.70
	Index 13,1076 *FT-NMR* 1(2):568A *FT-IR* 1(1):1268C *Safety* 2:166C *R&S* 1(1):1463N	100g	123.10
	TOXIC IRRITANT		
17,688-5	**Aminodiphenylmethane hydrochloride,** 97% [*5267-34-5*] (benzhydrylamine	5g	15.40
	hydrochloride) $(C_6H_5)_2CHNH_2 \cdot HCl$ FW 219.72 mp 293-295° *Beil.* 12:1323 *Merck*	25g	53.80
	Index 13,1085 *FT-NMR* 1(2):568B *FT-IR* 1(1):1268D *Safety* 2:166D *R&S* 1(1):1463O	100g	149.40
	IRRITANT		
27,306-6	**4-Amino-2,6-diphenylphenol,** 98% [*50432-01-4*] $H_2NC_6H_2(C_6H_5)_2OH$ FW 261.32	250mg	26.90
	mp 148-150° *Beil.* 13,735 *FT-NMR* 1(2):552A *R&S* 1(1):1445A *IRRITANT*	1g	75.90
54,946-0	**(*R*)-(+)-2-Amino-1,1-diphenyl-1-propanol,** 99% [*78603-93-7*] FW 227.31	1g	103.60
NEW	mp 102-105° $[\alpha]^{D}$ +90° (c=1, $CHCl_3$) *IRRITANT HYGROSCOPIC*	5g	344.70
	Product of Onyx Scientific, U.K.		
38,238-8	**(*S*)-(-)-2-Amino-1,1-diphenyl-1-propanol,** 99% [*78603-91-5*]	100mg	32.50
	$CH_3CH(NH_2)C(C_6H_5)_2OH$ FW 227.31 mp 100-102° $[\alpha]^{22}$ -85° (c=1, $CHCl_3$)	500mg	124.40
	FT-NMR 1(2):581A *R&S* 1(1):1471K *IRRITANT*		
34,152-5	**4-Amino-3,5-di-2-pyridyl-4*H*-1,2,4-triazole,** 97% [*1671-88-1*] FW 238.25	1g	34.40
	mp 182-184° *FT-NMR* 1(3):353A *R&S* 1(2):2559I *IRRITANT*	5g	114.50
30,712-2	**4-Amino-3,6-disulfo-1,8-naphthalic anhydride, dipotassium salt** [*79539-35-8*]	100mg	170.80
	(Lucifer Yellow anhydride, dipotassium salt) FW 449.51 mp >300° *Safety* 2:167A		
	R&S 1(2):1961E *IRRITANT*		
15,924-7	**12-Aminododecanoic acid,** 95% [*693-57-2*] $H_2N(CH_2)_{11}CO_2H$ FW 215.34	5g	8.50
	mp 185-187° *FT-IR* 1(1):579C *Safety* 2:167B *R&S* 1(1):659K *IRRITANT*	25g	33.50
	2-Aminoethanesulfonic acid, see 15,224-2, Taurine page 1710		
12,292-0	**2-Aminoethanethiol hydrochloride,** 98% [*156-57-0*] (cysteamine	25g	26.40
★	hydrochloride) $H_2NCH_2CH_2SH \cdot HCl$ FW 113.61 mp 66-68° *Beil.* 4:286 *Merck*	100g	87.20
	Index 13:2785 *FT-IR* 1(1):350D *Safety* 2:167D *R&S* 1(1):375B *RTECS#* KJ0200000		
	HYGROSCOPIC		
	2-Aminoethanol, see Ethanolamine		
56,299-8	**2-Aminoethanol-2-penten-4-one,** 97% [*312933-35-0*]	1g	39.40
NEW ★	$HOCH_2CH_2NHC(CH_3)=CHCOCH_3$ FW 143.18 mp 74-78° *IRRITANT*		
A5,400-8	**2-Amino-6-ethoxybenzothiazole,** tech. [*94-45-1*] FW 194.26 mp 161-163°	25g	18.60
	FT-NMR 1(3):208C *FT-IR* 1(2):704B *IRRITANT*	100g	43.80
A5,405-9	**2-(2-Aminoethoxy)ethanol,** 98% [*929-06-6*] (diethylene glycolamine)	5g	17.90
★	$H_2NCH_2CH_2OCH_2CH_2OH$ FW 105.14 bp 218-224° d 1.048 Fp >230°F(110°C)	100g	20.80
	Beil. 4(3):642 *FT-NMR* 1(1):542C *FT-IR* 1(1):339C *Safety* 2:168A *R&S* 1(1):365J		
	RTECS# KJ6125000 *CORROSIVE*		
52,300-3	**2-Amino-4-ethoxy-6-(methylamino)-1,3,5-triazine,** 97% [*62096-63-3*] FW 169.19	25g	138.80
NEW	mp 171-174° *IRRITANT*		



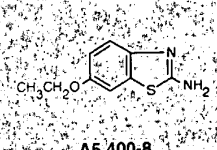
45,200-9



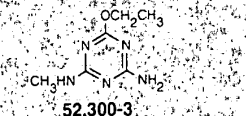
34,152-5



30,712-2



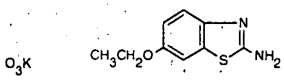
A5,400-8



52,300-3

 To place an order, please call 1-800-558-9160 or fax 1-800-962-9591

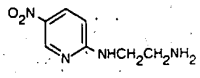
		US $
.....	1g	28.80
=0.6, C_2H_5OH)	5g	121.30
465F *IRRITANT*		
.....	1g	27.20
:=0.6, C_2H_5OH)	5g	113.80
465E *IRRITANT*		
.....	1g	73.00
6, C_2H_5OH)	5g	242.90
W 260.30	1g	25.80
	10g	142.00
$C_6H_5)_2CHNH_2$	5g	13.70
Beil. **12**,1323 *Merck*	25g	43.70
R&S **1**(1),1463N	100g	123.10
:nzhydrylamine	5g	15.40
l. 12,1323 *Merck*	25g	53.80
R&S **1**(1),1463O	100g	149.40
$H_5)_2OH$ FW 261.32 ..	250mg	26.90
IITANT	1g	75.90
W 227.31	1g	103.60
	5g	344.70
.....	100mg	32.50
. $CHCl_3$)	500mg	124.40
W 238.25	1g	34.40
	5g	114.50
salt [*79539-35-8*] ..	100mg	170.80
300° *Safety* **2**,167A		
FW 215.34	5g	8.50
TANT	25g	33.50
'10		
nine	25g	26.40
4,286 *Merck*	100g	87.20
ECS# KJ0200000		
.....	1g	39.40
VT		
ip 161-163°	25g	18.60
	100g	43.80
lamine)	5g	17.90
30°F(110°C)	100g	20.80
R&S **1**(1),365J		
6-63-3] FW 169.19 .	25g	138.80



O_3K

A5,400-8

			US $
35,962-9	**L-α-[2-(2-Aminoethoxy)vinyl]glycine hydrochloride,** 95% [*55720-26-8*] ..... $H_2NCH_2CH_2OCH{=}CHCH(NH_2)CO_2H \cdot HCl$ FW 196.64 $[\alpha]_D^{25}$ +83° (c=1, phosphate buffer) *R&S* **1**(1),669H *RTECS#* EM9080000 *TOXIC* Contains 2-3% D-isomer	5mg	106.70
		25mg	372.30
	***N*-(2-Aminoethyl)acetamide,** see 39,726-1, *N*-Acetylethylenediamine page 23		
12,758-2 ★	**2-(2-Aminoethylamino)ethanol,** 99% [*111-41-1*] $H_2NCH_2CH_2NHCH_2CH_2OH$ ..... FW 104.15 bp 238-240°/752mm n_D^{25} 1.4860 d 1.030 Fp >230°F(110°C) *Beil.* **4**,286 *FT-NMR* **1**(1),552C *FT-IR* **1**(1),347D *Safety* **2**,168B *R&S* **1**(1),371H *RTECS#* KJ6300000 *CORROSIVE LACHRYMATOR*	100g	21.00
		1kg	32.70
		3kg	83.60
11,346-8	**2-(2-Aminoethylamino)-5-nitropyridine,** 96% [*29602-39-9*] FW 182.18 ..... mp 126-128° *FT-IR* **1**(2),776D *Safety* **2**,169C *R&S* **1**(2),2531O *IRRITANT*	10g	53.30
		25g	87.50
	Aminoethylaminopropylisobutyl-POSS, see 56,029-4. 1-[3-(2-Aminoethyl)-amino]propyl-3,5,7,9,11,13,15-isobutylpentacyclo-[9.5.1.1(3,9).1(5,15).1(7,13)]-octasiloxane page 83		
56,029-4 NEW	**1-[3-(2-Aminoethyl)amino]propyl-3,5,7,9,11,13,15-isobutyl-pentacyclo[9.5.1.1(3,9).1(5,15).1(7.13)]octasiloxane** (aminoethylaminopropyl-isobutyl-POSS) FW 917.65 mp 109-116°	1g	26.70
		5g	88.90
	[3-(2-Aminoethyl)aminopropyl]trimethoxysilane, see *N*-[3-(Trimethoxysilyl)-propyl]ethylenediamine		
27,524-7	**4-(2-Aminoethyl)benzenesulfonamide,** 99% [*35303-76-5*] ..... $H_2NCH_2CH_2C_6H_4SO_2NH_2$ FW 200.26 mp 150-152° *Beil.* **14**(3),2234 *FT-NMR* **1**(2),1637C *R&S* **1**(2),2243E	25g	28.20
		100g	78.20
53,841-8 NEW	**4-(2-Aminoethyl)benzoic acid,** 95% [*1199-69-5*] $H_2NCH_2CH_2C_6H_4CO_2H$ ..... FW 165.19 mp >350°	5g	24.40
		25g	81.00
	α-(1-Aminoethyl)benzyl alcohol, see Norephedrine		
10,638-0 ★	**3-Amino-9-ethylcarbazole,** tech., 90% [*132-32-1*] FW 210.28 mp 98-100° ..... *Beil.* **22**(1),642 *FT-NMR* **1**(3),163A *FT-IR* **1**(2),680D *Safety* **2**,169D *R&S* **1**(2),2425I *RTECS#* FE3590000 *CANCER SUSPECT AGENT MUTAGEN* Indicator for peroxidase activity. *Anal. Biochem.* **1973**, *56*, 353. *Am. J. Clin. Pathol.* **1975**, *63*, 451. May contain up to 3% ethanol	25g	19.90
	2-Aminoethyl dibutylborinate, see 44,640-8, Dibutylborinic acid, ethanolamine ester page 594		
29,286-9 ★	**2-Aminoethyl dihydrogenphosphate,** 98% [*1071-23-4*] $H_2NCH_2CH_2OP(O)(OH)_2$ .. FW 141.07 mp 241-243°. *Beil.* **4**(3),644 *Safety* **2**,170A *R&S* **1**(1),1115B *RTECS#* KJ5830000 *CORROSIVE*	5g	14.00
		25g	46.40
	α-(1-Aminoethyl)-3,4-dihydroxybenzyl alcohol, see 37,551-9, (-)-3,4-Dihydroxy-norephedrine page 685		
	2-Aminoethyl diphenylborinate, see 12,670-5, Diphenylborinic acid, ethanol-amine ester page 775		
	2-Aminoethyl ether dihydrochloride, see 17,609-5, 2,2'-Oxybis(ethylamine) dihydrochloride page 1398		
A5,440-7 ★	**2-Aminoethyl hydrogensulfate,** 97% [*926-39-6*] $H_2NCH_2CH_2OSO_3H$ FW 141.15 ... mp 277°(dec.) *Beil.* **4**,276 *FT-IR* **1**(1),904B *Safety* **2**,170B *R&S* **1**(1),1079J *RTECS#* KJ6371000 *IRRITANT*	25g	12.60
		100g	34.90
		500g	82.60
A5,445-8	**α-(1-Aminoethyl)-4-hydroxybenzyl alcohol hydrochloride,** 99+% [*35999-22-5*].. (4-hydroxynorephedrine hydrochloride) $HOC_6H_4CH[CH(NH_2)CH_3]OH \cdot HCl$ FW 203.67 mp 202°(dec.) $[\alpha]_D^{22}$ 0° (c=1, H_2O) *FT-NMR* **1**(2),613A *FT-IR* **1**(1),1290B *Safety* **2**,170C *R&S* **1**(1),1489L *RTECS#* DN4900000 *IRRITANT*	10g	44.80
	3-(2-Aminoethyl)indole, see Tryptamine		



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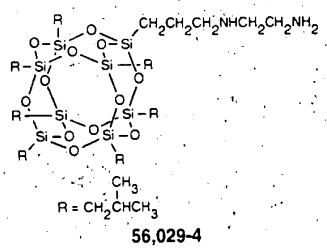
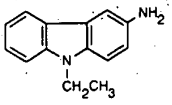


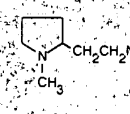
56,029-4



10,638-0

■ Aminoethyl ■

			US $
A5,460-1	**S-(2-Aminoethyl)isothiouronium bromide hydrobromide**, 99% [*56-10-0*]	25g	35.40
★	[2-(2-aminoethyl)-2-thiopseudourea dihydrobromide]	100g	104.20
	$H_2NC(SCH_2CH_2NH_2)=NH \cdot 2HBr$ FW 281.02 mp 190-196° *Merck Index* 13,178 *FT-IR* 1(1),816C *Safety* 2,170D *R&S* 1(1),959N *RTECS#* UM0175000 *MOISTURE-SENSITIVE TOXIC* Has radioprotective activity against X-rays. *Indian J. Exp. Biol.* **1993**, *31*, 837. *ibid.* **1992**, *30*, 478.		
51,615-5	**2-Aminoethyl methacrylate hydrochloride**, 90% [*2420-94-2*]	5g	45.90
★	$H_2C=C(CH_3)CO_2CH_2CH_2NH_2 \cdot HCl$ FW 165.62 mp 102-110° *IRRITANT*	25g	152.40
	3-(2-Aminoethyl)-5-methylindole hydrochloride, see 13,422-8, 5-Methyltryptamine hydrochloride page 1303		
13,950-5	**2-(2-Aminoethyl)-1-methylpyrrolidine**, 97% [*51387-90-7*] FW 128.22 n_D^{20} 1.4680	1g	26.90
✓	d 0.885 Fp 149°F(65°C) *FT-NMR* 1(1),562B *FT-IR* 1(1),368D *Safety* 2,171B *R&S* 1(1),379O *MOISTURE-SENSITIVE IRRITANT*	5g	88.10
A5,500-4	**4-(2-Aminoethyl)morpholine**, 99% [*2038-03-1*] FW 130.19 bp 205° n_D^{20} 1.4750	5g	12.10
✓ ★	d 0.992 Fp 347°F(175°C) *Beil.* 27(4),370 *FT-NMR* 1(1),600C *FT-IR* 1(1),384C	25g	40.10
	Safety 2,171C *R&S* 1(1),403J *RTECS#* QD7350000 *CORROSIVE TOXIC*	100g	96.80
40,228-1	**2-Amino-7-ethyl-5-oxo-5*H*-[1]benzopyrano[2,3-*b*]pyridine-3-carbonitrile**, 98% [*68302-09-0*] FW 265.27 mp >300° *IRRITANT*	1g	29.80
	4-(2-Aminoethyl)phenol, see Tyramine		
49,672-3	**4-(1-Aminoethyl)phenol propoxylate** $CH_3CH(NH_2)C_6H_4(OC_3H_6)_nOH$ n_D^{20} 1.4600	20mL	19.10
	d 1.016 Fp >230°F(110°C) *IRRITANT* Average M_n *ca.* 1,880		
36,754-0	**(*R*)-(-)-(1-Aminoethyl)phosphonic acid**, 99% [*60687-36-7*] $CH_3CH(NH_2)P(O)(OH)_2$	100mg	29.20
	FW 125.07 mp 290°(dec.) $[\alpha]_D^{20}$ -4.8° (c=5, H_2O) *FT-NMR* 1(1),1476A *R&S* 1(1),1101J *IRRITANT*	1g	160.90
36,755-9	**(*S*)-(+)-(1-Aminoethyl)phosphonic acid**, 99% [*66068-76-6*]	100mg	26.80
	$CH_3CH(NH_2)P(O)(OH)_2$ FW 125.07 mp 290°(dec.) $[\alpha]_D^{20}$ +4.8° (c=5, H_2O) *FT-NMR* 1(1),1476B *R&S* 1(1),1101K *IRRITANT*	1g	146.30
26,867-4	**2-Aminoethylphosphonic acid**, 99% [*2041-14-7*] $H_2NCH_2CH_2P(O)(OH)_2$	250mg	29.30
	FW 125.07 mp 296°(dec.) *Beil.* 4(3),1792 *FT-NMR* 1(1),1477A *Safety* 2,172A *R&S* 1(1),1101M *IRRITANT*	1g	84.90
A5,520-9	**1-(2-Aminoethyl)piperazine**, 99% [*140-31-8*] FW 129.21 bp 218-222° n_D^{20} 1.5000	5g	15.40
✓ ★	d 0.985 Fp 200°F(93°C) *FT-NMR* 1(1),586A *FT-IR* 1(1),374D *Safety* 2,172B	100g	19.20
	R&S 1(1),395A *RTECS#* TK8050000 *CORROSIVE TOXIC*	500g	39.20
	Utilized in a variety of reactions for studying corrosion inhibition,[1] biological activity,[2] and metal ligand effects on catalysis.[3] (1) *J. Chem. Soc., Perkin Trans. 2* **1992**, 939. (2) *J. Med. Chem.* **1993**, *36*, 765. (3) *Tetrahedron* **1992**, *48*, 1999.		
14,166-6	**1-(2-Aminoethyl)piperidine**, 98% [*27578-60-5*] FW 128.22 bp 186° n_D^{20} 1.4740	5g	29.60
✓	d 0.899 Fp 136°F(57°C) *Beil.* 20,67 *FT-NMR* 1(1),575C *FT-IR* 1(1),369D *Safety* 2,172C *R&S* 1(1),389B *CORROSIVE*	10g	47.80
12,715-9	***N*-(2-Aminoethyl)-1,3-propanediamine**, 97% [*13531-52-7*]	25g	22.40
★	$H_2N(CH_2)_3NHCH_2CH_2NH_2$ FW 117.20 n_D^{20} 1.4810 d 0.928 Fp 205°F(96°C) *FT-NMR* 1(1),500A *FT-IR* 1(1),308D *Safety* 2,173A *R&S* 1(1),331C *CORROSIVE*	100g	62.40
29,576-0	**5-Amino-1-ethylpyrazole**, 99% [*3528-58-3*] FW 111.15 mp 52-57°	1g	40.60
✓	bp 92-94°/0.01mm Fp >230°F(110°C) *FT-NMR* 1(3),70B *Safety* 2,173C *R&S* 1(2),2347B *CORROSIVE HYGROSCOPIC* Heterocyclic building block. *J. Chem. Soc., Perkin Trans. 1* **1980**, 938.	5g	161.60
A5,530-6	**2-(2-Aminoethyl)pyridine**, 95% [*2706-56-1*] FW 122.17 bp 92-93°/12mm n_D^{20} 1.5360	1g	15.40
✓ ★	d 1.021 Fp 213°F(100°C) *Beil.* 22,434 *FT-NMR* 1(3),289C *FT-IR* 1(2),764C	10g	82.70
	Safety 2,173D *R&S* 1(2),2521H *IRRITANT*	50g	310.30
51,811-5	**3-(2-Aminoethyl)pyridine dihydrobromide**, 98% [*307496-23-7*] FW 284.01	1g	33.20
	mp 248-252° *IRRITANT*	5g	109.40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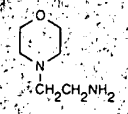
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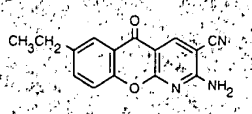
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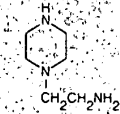
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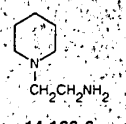
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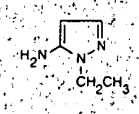
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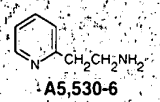
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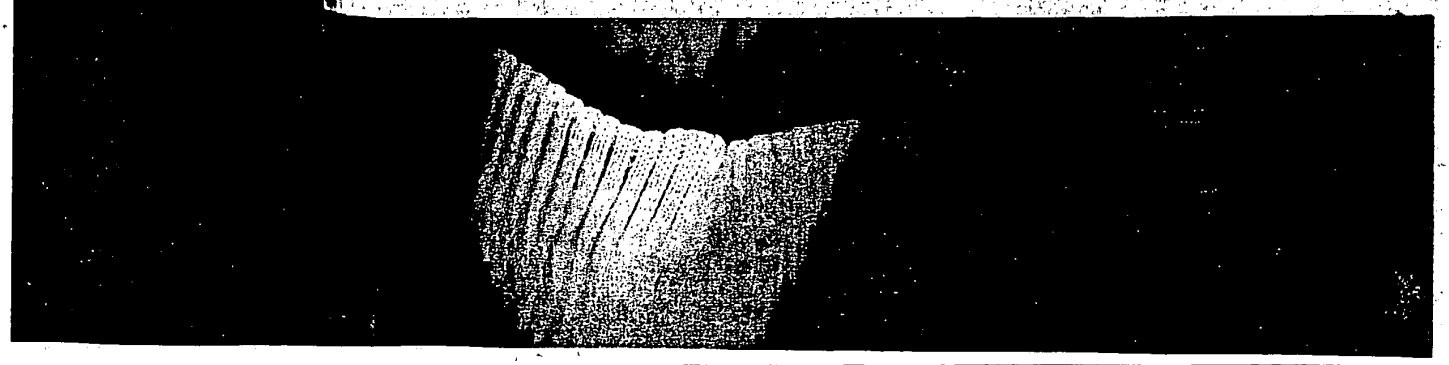
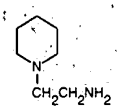


			US $
	...10-0]	25g	35.40
		100g	104.20
	3,178		
	...7. *ibid.* 1992,		
	.....	5g	45.90
		25g	152.40
	lethyl-		
	... n_D^{20} 1.4680	1g	26.90
	...1B	5g	88.10
	... n_D^{20} 1.4750	5g	12.10
	...84C	25g	40.10
	...'C	100g	96.80
	...itrile, 98%	1g	29.80
	... n_D^{20} 1.4600	20mL	19.10
	...$NH_2)P(O)(OH)_2$	100mg	29.20
	...S 1(1),1101J	1g	160.90
	.....	100mg	26.80
	...	1g	146.30
	...$OH)_2$	250mg	29.30
	...72A	1g	84.90
	... n_D^{20} 1.5000	5g	15.40
	...72B	100g	19.20
		500g	39.20
	...l activity,[2] and ..., 939. (2) *J.*		
	... n_D^{20} 1.4740	5g	29.60
	... *Safety* 2,172C	10g	47.80
	.....	25g	22.40
	...C)	100g	62.40
	...ROSIVE		
	.....	1g	40.60
		5g	161.60
	...mm n_D^{20} 1.5360	1g	15.40
	...4C	10g	82.70
		50g	310.30
	...V 284.01	1g	33.20
		5g	109.40



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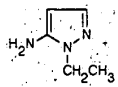
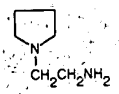
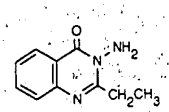


29,576-0

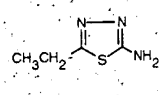
			US $
A5,535-7 ✓ ★	**1-(2-Aminoethyl)pyrrolidine,** 98% [*7154-73-6*] FW 114.19 bp 66-70°/23mm ..... n_D^{20} 1.4680 d 0.901 Fp 118°F(47°C) *FT-NMR* 1(1),561C *FT-IR* 1(1),358A *Safety* 2,174B *R&S* 1(1),379M *CORROSIVE MOISTURE-SENSITIVE*	1g	11.60
		5g	38.10
38,632-4 ✓	**3-Amino-2-ethyl-4(3*H*)-quinazolinone,** 99% [*50547-51-8*] FW 189.22 mp 121-123° *R&S* 1(2),2647E *IRRITANT* The *N*-acetoxy derivative is used for aziridination of alkenes[1] and reacts with vinyl-silanes and -stannanes to yield silyl or stannyl-substituted aziridines.[2] (1) *Tetrahedron* **1989,** *45,* 2875. (2) *J. Chem. Soc., Chem. Commun.* **1989,** 836.	1g	36.80
		5g	124.00
32,919-3	**2-Amino-4-(ethylsulfonyl)phenol,** 97% [*43115-40-8*] $H_2NC_6H_3(SO_2C_2H_5)OH$ ..... FW 201.25 mp 128-131° *FT-NMR* 1(2),1586C *R&S* 1(2),2187N *IRRITANT*	250g	18.70
		1kg	50.80
19,692-4 ✓ ★	**2-Amino-5-ethyl-1,3,4-thiadiazole,** 97% [*14068-53-2*] FW 129.18 mp 200-203° ..... *FT-NMR* 1(3),118A *FT-IR* 1(2),651A *R&S* 1(2),2393G *RTECS#* XI3095000 *IRRITANT*	5g	16.60
		25g	53.40
	2-Amino-4-(ethylthio)butyric acid, see Ethionine		
27,780-0	**S-(2-Aminoethyl) thiophosphate, monosodium salt,** 97% [*3724-89-8*] ..... $H_2NCH_2CH_2SP(O)(OH)ONa$ FW 179.11 mp 220°(dec.) *Beil.* 4(4),1578 *Merck Index* 13,7427 *R&S* 1(1),1113A *RTECS#* TE6483500 *IRRITANT*	10mg	19.50
		50mg	73.00
	2-(2-Aminoethyl)-2-thiopseudourea dihydrobromide, see A5,460-1, *S*-(2-Aminoethyl)isothiouronium bromide hydrobromide page 84		
33,466-9 ✓ ★	**2-Amino-5-(ethylthio)-1,3,4-thiadiazole,** 99% [*25660-70-2*] FW 161.25 ..... mp 135-137° *Beil.* 27(2),785 *FT-NMR* 1(3),118C *R&S* 1(2),2393J	5g	18.20
		25g	67.70
28,455-6 ✓	**(2-Aminoethyl)trimethylammonium chloride hydrochloride,** 99% [*3399-67-5*] .. $H_2NCH_2CH_2N(CH_3)_3Cl \cdot HCl$ FW 175.10 mp 260°(dec.) *Beil.* 4(2),690 *Safety* 2,174C *R&S* 1(1),423E *IRRITANT HYGROSCOPIC*	1g	50.50
		5g	167.90
A5,540-3 ✓	**3-Aminofluoranthene,** 90% [*2693-46-1*] (3-fluoranthenamine) FW 217.27 ..... mp 115-117° *FT-IR* 1(1),1256A *Safety* 2,174D *R&S* 1(1),1451D *RTECS#* LL4000000	250mg	22.60
		1g	62.50
		10g	346.70
29,977-4 ✓	**1-Aminofluorene,** 99% [*6344-63-4*] (1-fluorenamine) FW 181.24 mp 125-126° ..... *Beil.* 12(3),3285 *Safety* 2,175A *R&S* 1(1),1449B *RTECS#* LL5074000 *IRRITANT*	100mg	43.00
A5,550-0	**2-Aminofluorene,** 98% [*153-78-6*] (2-fluorenamine) FW 181.24 mp 127-131° ..... *Beil.* 12,1331 *FT-IR* 1(1),1254C *Safety* 2,175B *R&S* 1(1),1449C *RTECS#* LL5075000	5g	35.00
		25g	133.70
A5,560-8 ✓	**9-Aminofluorene hydrochloride,** 98% [*5978-75-6*] (9-fluorenamine hydrochloride) FW 217.70 mp 265-270°(dec.) *Beil.* 12,1331 *FT-NMR* 1(2),634B *FT-IR* 1(1),1301A *R&S* 1(1),1503L	5g	40.00
		25g	158.10
	2-Amino-9-fluorenol, see A5,680-9, 2-Amino-9-hydroxyfluorene page 88		
A5,579-9 ✓	**1-Amino-9-fluorenone,** 97% [*6344-62-3*] FW 195.22 mp 118-120° *Beil.* 14,113 ..... *FT-NMR* 1(2),906A *FT-IR* 1(2),76B *Safety* 2,175D *R&S* 1(2),1679J *IRRITANT*	250mg	35.80
		1g	120.00
A5,580-2	**2-Amino-9-fluorenone** [*3096-57-9*] FW 195.22 mp 157-160° *Beil.* 14,113 ..... *FT-NMR* 1(2),906B *FT-IR* 1(2),76C *Safety* 2,176A *R&S* 1(2),1679K *RTECS#* LL8980200 *IRRITANT*	1g	37.70
		10g	208.80
18,922-7	**3-Amino-9-fluorenone,** 98% [*6276-05-7*] FW 195.22 mp 154-155° *Beil.* 14(2),69 ..... *Safety* 2,176B *R&S* 1(2),1679N *IRRITANT*	100mg	51.90
12,294-7	**4-Amino-9-fluorenone,** 95% [*4269-15-2*] FW 195.22 mp 138-140° *Beil.* 14,113 ..... *FT-NMR* 1(2),906C *FT-IR* 1(2),77A *Safety* 2,176C *R&S* 1(2),1679O *RTECS#* LL8980300 *IRRITANT*	1g	140.40
	Aminofluorescein, see Fluoresceinamine		
37,016-9	**2-Amino-4-fluorobenzoic acid,** 97% [*446-32-2*] (4-fluoroanthranilic acid) ..... $H_2NC_6H_3(F)CO_2H$ FW 155.13 mp 194-196° *Beil.* 14(3),952 *FT-NMR* 1(2),1118B *R&S* 1(2),1807F *IRRITANT*	250mg	12.00
		1g	33.00
36,798-2	**2-Amino-5-fluorobenzoic acid,** 97% [*446-08-2*] (5-fluoroanthranilic acid) ..... $H_2NC_6H_3(F)CO_2H$ FW 155.13 mp 182-184° *Beil.* 14(4),1071 *FT-NMR* 1(2),1118C *R&S* 1(2),1807G *IRRITANT* Used in the synthesis of styrylquinazolinones which are potential anticancer agents. *J. Med. Chem.* **1990,** *33,* 1721.	250mg	15.50
		1g	39.90



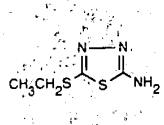
A5,535-7



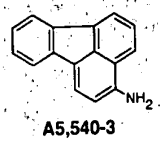
38,632-4



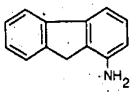
19,692-4



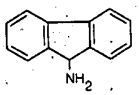
33,466-9



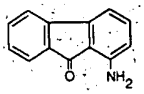
A5,540-3



29,977-4

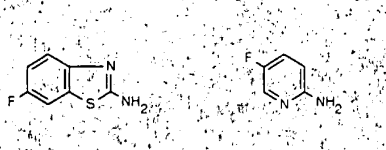


A5,560-8



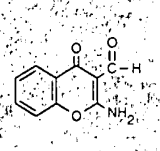
A5,579-9

			US $
44,302-6	**2-Amino-6-fluorobenzoic acid,** 98% [*434-76-4*] (6-fluoroanthranilic acid) $H_2NC_6H_3(F)CO_2H$ FW 155.13 mp 167-169° *IRRITANT* Recently used in the synthesis of a novel benzamide with potent neuroleptic activity. *J. Med. Chem.* **1996,** *39,* 1172.	1g 5g	27.20 99.00
42,985-6	**2-Amino-6-fluorobenzonitrile,** 99% [*77326-36-4*](6-fluoroanthranilonitrile) $H_2NC_6H_3(F)CN$ FW 136.13 mp 125-128° *IRRITANT* A medicinal chemistry intermediate used for the preparation of tacrine-related compounds[1] and antifolate and antibacterial quinazoline derivatives.[2] (1) *Eur. J. Med. Chem.* **1994,** *29,* 205. (2) *J. Med. Chem.* **1990,** *33,* 434.	1g 10g	13.80 76.10
32,421-3	**2-Amino-6-fluorobenzothiazole,** 99% [*348-40-3*] FW 168.19 mp 183-185° *Beil.* 27(4),4858 *FT-NMR* 1(3),207A *R&S* 1(2),2457A *IRRITANT*	1g 5g	18.50 61.10
	Aminofluorobenzotrifluoride, see Fluoro(trifluoromethyl)aniline		
54,183-4 NEW	**2-Amino-6-fluorobenzylamine,** 97% [*175277-93-7*] $NH_2(F)C_6H_3CH_2NH_2$ FW 140.16 bp 78-80°/0.8mm n_D^{20} 1.5700 d 1.191 Fp >230°F(110°C)	1g	52.80
55,109-0 NEW	**(*R*)-(+)-2-Amino-1-fluoro-3-methyl-1,1-diphenylbutane,** 97% $(CH_3)_2CHCH(NH_2)C(C_6H_5)_2F$ FW 257.35 mp 54-57° $[\alpha]_D^{20}$ +45° (c=1, $CHCl_3$) *IRRITANT* A Product of Onyx Scientific, U.K.	500mg	121.50
55,107-4 NEW	**(*S*)-(-)-2-Amino-1-fluoro-3-methyl-1,1-diphenylbutane,** 97% $(CH_3)_2CHCH(NH_2)C(C_6H_5)_2F$ FW 257.35 mp 54-57° $[\alpha]_D^{20}$ -45° (c=1, $CHCl_3$) *IRRITANT* A Product of Onyx Scientific, U.K.	500mg	121.50
55,463-4 NEW	**(*R*)-(+)-2-Amino-1-fluoro-4-methyl-1,1-diphenylpentane,** 98% $(CH_3)_2CHCH_2CH(NH_2)C(F)(C_6H_5)_2$ FW 271.37 mp 85-89° $[\alpha]_D^{20}$ +51° (c=1, $CHCl_3$) *IRRITANT* 99% ee/HPLC	500mg	121.70
55,464-2 NEW	**(*S*)-(-)-2-Amino-1-fluoro-4-methyl-1,1-diphenylpentane,** 98% [*274674-22-5*] $(CH_3)_2CHCH_2CH(NH_2)C(F)(C_6H_5)_2$ FW 271.37 mp 86-89° $[\alpha]_D^{20}$ -50° (c=1, $CHCl_3$) *IRRITANT* 99% ee/HPLC	500mg	121.70
51,868-9	**2-Amino-5-fluoropyridine,** 97% [*21717-96-4*] FW 112.11 mp 93-97° *Beil.* **22**(5),8,449 *IRRITANT*	250mg	69.20
	4-Aminofolic acid, see 86,227-4, Aminopterin page 107		
40,202-8	**2-Amino-3-formylchromone,** 97% [*61424-76-8*] (2-amino-4-oxo-4*H*-1-benzopyran-3-carboxaldehyde) FW 189.17 mp 249°(dec.) *Beil.* **18**(5),11,571 *IRRITANT*	1g	24.20
40,209-5	**2-Amino-3-formyl-6,7-dimethylchromone** [*94978-87-7*] (2-amino-6,7-dimethyl-4-oxo-4*H*-1-benzopyran-3-carboxaldehyde) FW 217.22 mp >300° *IRRITANT*	1g	32.00
	Amino-G-acid, see 14,644-7, 7-Amino-2,7-naphthalenedisulfonic acid, monopotassium salt page 98		
25,919-5	**Aminoglutethimide,** 99% [*125-84-8*][3-(4-aminophenyl)-3-ethyl-2,6-piperidine-dione] FW 232.29 mp 152-154° $[\alpha]^{25}$ 0° (c=1, CH_3OH) *Beil.* **22**(4),6596 *Merck Index* 13,439 *FT-NMR* 1(2),1456C *FT-IR* 1(2),404A *Safety* 2,177A *R&S* 1(2),2079F *RTECS#* MA4026950 *TERATOGEN IRRITANT*	100mg 500mg	34.90 112.00
54,587-2 NEW	**(*R*)-(+)-Aminoglutethimide,** 97% [*55511-44-9*] FW 232.29 mp 115.5-119.5° $[\alpha]_D^{20}$ +160° (c=1, CH_3OH) *TERATOGEN IRRITANT*	500mg	79.30
54,586-4 NEW	**(*S*)-(-)-Aminoglutethimide,** 97% [*57288-03-6*] FW 232.29 mp 115.5-119.5° $[\alpha]_D^{20}$ -160° (c=1, CH_3OH) *TERATOGEN IRRITANT*	500mg	79.30
10,926-6 ★	**Aminoguanidine bicarbonate,** 97% [*2582-30-1*] $H_2NNHC(=NH)NH_2 \cdot H_2CO_3$ FW 136.11 mp 170-172°(dec.) *Beil.* 3,117 *FT-IR* 1(1),820A *R&S* 1(1),963M *RTECS#* FG1772000	5g 100g 500g	10.40 12.90 30.00
39,649-4 ★	**Aminoguanidine hydrochloride,** 98+% [*1937-19-5*] $H_2NNHC(=NH)NH_2 \cdot HCl$ FW 110.55 mp 165-168° *Beil.* 3,118 *Merck Index* 13,440 *RTECS#* ME8430000	25g 100g	26.00 71.00
A5,610-8 ★	**Aminoguanidine nitrate,** 99% [*10308-82-4*] $H_2NNHC(=NH)NH_2 \cdot HNO_3$ FW 137.11 mp 145-147° *Beil.* 3,117 *FT-IR* 1(1),820B *Safety* 2,177B *R&S* 1(1),963N *OXIDIZER IRRITANT*	5g 100g	16.10 40.70
A5,620-5 ★	**2-Aminoheptane,** 99% [*123-82-0*] (1-methylhexylamine) $CH_3(CH_2)_4CH(NH_2)CH_3$ FW 115.22 bp 142-144° n_D^{20} 1.4170 d 0.766 Fp 130°F(54°C) *Beil.* 4,194 *Merck Index* 13,9873 *FT-NMR* 1(1),461B *FT-IR* 1(1),289A *Safety* 2,177C *R&S* 1(1),307G *RTECS#* MQ5425000 *IRRITANT*	25g 100g	28.50 87.50

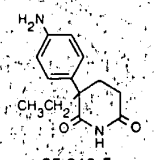


32,421-3

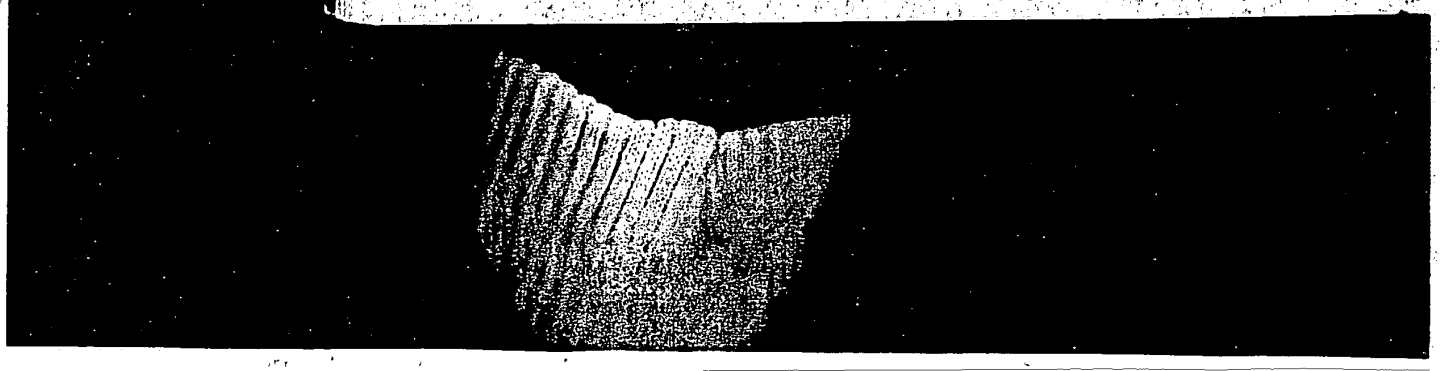
51,868-9



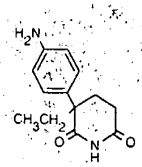
40,202-8



25,919-5

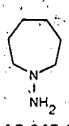


		US $
milic acid)	1g	27.20
	5g	99.00
eptic activity.		
anilonitrile)	1g	13.80
	10g	76.10
related		
(1) *Eur. J. Med*		
183-185°	1g	18.50
	5g	61.10
CH_3NH_2	1g	52.80
	500mg	121.50
$CHCl_3$) *IRRITANT*		
	500mg	121.50
$CHCl_3$) *IRRITANT*		
	500mg	121.70
(c=1, $CHCl_3$)		
74674-22-5]	500mg	121.70
(c=1, $CHCl_3$)		
97°	250mg	69.20
o-4*H*-1-benzo	1g	24.20
571 *IRRITANT*		
o-6,7-dimethyl-	1g	32.00
0° *IRRITANT*		
acid.		
l-2,6-piperidine	100mg	34.90
596 *Merck*	500mg	112.00
S 1(2),2079F		
5.5-119.5°	500mg	79.30
5.5-119.5°	500mg	79.30
$NH_2 \cdot H_2CO_3$	5g	10.40
.963M	100g	12.90
	500g	30.00
$NH)NH_2 \cdot HCl$	25g	26.00
E8430000	100g	71.00
HNO_3 FW 137.11	5g	16.10
3N *OXIDIZER.*	100g	40.70
$H_2)_4CH(NH_2)CH_3$	25g	28.50
94 *Merck*	100g	87.50
S 1(1),307G		

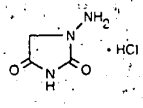


25,919-5

			US $
46,262-4	(*R*)-(-)-2-Aminoheptane [*6240-90-0*] $CH_3(CH_2)_4CH(NH_2)CH_3$ FW 115.22 bp 142-144° *n*D 1.4190 d 0.766 Fp 130°F(54°C) *IRRITANT*	1g	83.30
46,263-2	(*S*)-(+)-2-Aminoheptane [*44745-29-1*] $CH_3(CH_2)_4CH(NH_2)CH_3$ FW 115.22 bp 142-144° *n*D 1.4190 d 0.766 Fp 130°F(54°C) $[\alpha]_D$ +7° (neat) *FLAMMABLE LIQUID IRRITANT*	1g	83.30
28,463-7	7-Aminoheptanoic acid, 98% [*929-17-9*] $H_2N(CH_2)_6CO_2H$ FW 145.20 mp 192-195° *Beil.* 4,459 *FT-NMR* 1(1),879A *Safety* 2,178A *R&S* 1(1),659H *RTECS#* MJ1770000 *IRRITANT*	100mg	23.30
		1g	153.90
		5g	513.20
	N-Aminohexamethyleneimine, see A5,645-0, 1-Aminohomopiperidine page 87		
	2-Aminohexanoic acid, see Norleucine.		
	6-Aminohexanoic acid, see A4,460-6, 6-Aminocaproic acid page 74		
23,767-1	DL-2-Amino-1-hexanol, tech., 90% [*5665-74-7*] (DL-norleucinol) $CH_3(CH_2)_3CH(NH_2)CH_2OH$ FW 117.19 bp 190-192°/740mm *n*D 1.4520 d 0.912 Fp 212°F(100°C) *Beil.* 4(3),809 *FT-NMR* 1(1),541A *FT-IR* 1(1),338C *Safety* 2,178B *R&S* 1(1),363N *IRRITANT HYGROSCOPIC*	1g	31.70
		10g	199.20
53,455-2 NEW	(*R*)-2-Amino-1-hexanol, 97% [*80696-29-3*] $CH_3(CH_2)_3CH(NH_2)CH_2OH$ FW 117.19 mp 40-44° bp 216-218° Fp 211°F(99°C) $[\alpha]_D$ -14° (c=1, $CHCl_3$) *IRRITANT*	1g	62.50
53,456-0 NEW	(*S*)-2-Amino-1-hexanol, 97% [*80696-29-3*] (L-norleucinol) $CH_3(CH_2)_3CH(NH_2)CH_2OH$ FW 117.19 mp 35-40° bp 216-218° Fp 211°F(99°C) $[\alpha]_D$ +14° (c=1, $CHCl_3$) *IRRITANT*	1g	62.50
A5,635-3	6-Amino-1-hexanol, 97% [*4048-33-3*] $H_2N(CH_2)_6OH$ FW 117.19 mp 56-58° bp 135-140°/30mm *Beil.* 4(2),748 *FT-NMR* 1(1),540C *FT-IR* 1(1),339B *Safety* 2,178C *R&S* 1(1),363M *RTECS#* MO8840000 *IRRITANT. HYGROSCOPIC*	1g	10.50
		5g	35.40
		25g	116.20
		100g	300.50
23,125-8	1-Aminohexylamide gel [poly(acrylic acid 6-aminohexylamide)] $[-CH_2CH[CONH(CH_2)_6NH_2]-]_n$ *Safety* 2,178D *R&S* 1(3),3573A *IRRITANT HYGROSCOPIC* *ca.* 2.4 meq/g	10g	48.00
47,185-2	(1*S*)-(+)-(1-Aminohexyl)phosphonic acid, 98% $CH_3(CH_2)_4CH(NH_2)P(O)(OH)_2$ FW 181.17 mp 270-276° $[\alpha]_D$ +25° (c=5, 1*N* NaOH) *IRRITANT*	250mg	101.70
08088 NEW ★ Fluka	4-Aminohippuric acid, puriss, ≥99.0% (T) [*61-78-9*] [*N*-(4-aminobenzoyl)glycine]	10g	37.60
		50g	141.10
12,295-5 ★	4-Aminohippuric acid, 97% [*61-78-9*] $H_2NC_6H_4CONHCH_2CO_2H$ FW 194.19 mp 199-200°(dec.) *Beil.* 14(2),258 *Merck Index* 13,441 *FT-NMR* 1(2),1408A *FT-IR* 1(2),378B *R&S* 1(2),2027G *IRRITANT*	25g	34.00
		100g	114.00
A5,645-0	1-Aminohomopiperidine, 95% [*5906-35-4*] (*N*-aminohexamethyleneimine) FW 114.19 bp 165° *n*D 1.4850 d 0.984 Fp 133°F(56°C) *FT-NMR* 1(1),579C *FT-IR* 1(1),376B *Safety* 2,179B *R&S* 1(1),391C *RTECS#* CM3165000 *IRRITANT*	5g	106.40
54,595-3 NEW	1-Aminohydantoin hydrochloride, 98% [*2827-56-7*] FW 151.55 mp 201-205°	5g	30.30
		25g	100.70
	4-Amino-3-hydrazino-5-mercapto-1,2,4-triazole, see 16,289-2, Purpald® page 1602		
	4-Amino-5-hydrazino-4*H*-1,2,4-triazole-3-thiol, see 16,289-2, Purpald® page 1602		
	β-Aminohydrocinnamic acid, see 15,949-2, 3-Amino-3-phenylpropionic acid page 104		
38,777-0 ★	3-Amino-4-hydroxybenzenesulfonic acid hydrate [*98-37-3*] $H_2NC_6H_3(OH)SO_3H \cdot xH_2O$ FW 189.19 mp 220°(dec.) *Beil.* 14,814 *R&S* 1(2),2197H	50g	15.40
		250g	51.60
	2-Amino-3-hydroxybenzoic acid, see 14,877-6, 3-Hydroxyanthranilic acid page 1020		
28,964-7	3-Amino-4-hydroxybenzoic acid, 97% [*1571-72-8*] $H_2NC_6H_3(OH)CO_2H$ FW 153.14 mp 208°(dec.) *Beil.* 14,593 *FT-NMR* 1(2),1122C *Safety* 2,180A *R&S* 1(2),1809E *IRRITANT LIGHT-SENSITIVE*	5g	22.10
		25g	95.90
33,959-8	4-Amino-3-hydroxybenzoic acid [*2374-03-0*] $H_2NC_6H_3(OH)CO_2H$ FW 153.14 mp 211-215° *Beil.* 14,589 *FT-NMR* 1(2),1123A *R&S* 1(2),1809F *IRRITANT*	5g	32.60
		25g	86.70
	2-Amino-4-hydroxybutyric acid, see Homoserine		

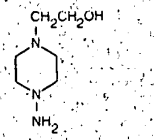


A5,645-0

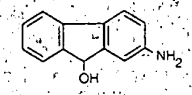


54,595-3

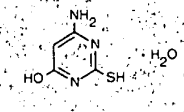
			US $
46,735-9	**(*S*)-(-)-4-Amino-2-hydroxybutyric acid,** 96% [*40371-51-5*] $H_2NCH_2CH_2CH(OH)CO_2H$ FW 119.12 mp 200-203° $[\alpha]^{23}$ -30° (c=1, H_2O) *Beil.* 4(4),3170 *IRRITANT*	5g	40.80
		25g	135.20
A5,665-5 ★	**(±)-4-Amino-3-hydroxybutyric acid,** 98% [*924-49-2*] $H_2NCH_2CH(OH)CH_2CO_2H$ FW 119.12 mp 223°(dec.) *Beil.* 4(2),938 *Merck Index* 13,456 *FT-NMR* 1(1),882C *FT-IR* 1(1),581D *R&S* 1(1),661K *RTECS#* ES7015000 *IRRITANT*	1g	18.80
		5g	62.10
	2-Amino-4-hydroxy-6,7-dimethyl-5,6,7,8-tetrahydropteridinehydrochloride, see A5,173-4, 2-Amino-6,7-dimethyl-4-hydroxy-5,6,7,8-tetrahydropteridine hydrochloride page 81		
12,296-3	**1-Amino-4-(2-hydroxyethyl)piperazine,** 96% [*3973-70-4*] (4-amino-1-piperazine-ethanol) FW 145.21 mp 105-107° *FT-NMR* 1(1),585C *FT-IR* 1(1),374B *R&S* 1(1),393M *IRRITANT*	1g	118.80
		5g	397.30
A5,680-9	**2-Amino-9-hydroxyfluorene,** 97% [*33417-27-5*] (2-amino-9-fluorenol) FW 197.24 mp 197-199° *Beil.* 13,722 *Safety* 2,180B *R&S* 1(1),1449L *RTECS#* LL8410000 *IRRITANT*	100mg	31.20
A5,740-6	**4-Amino-6-hydroxy-2-mercaptopyrimidine monohydrate,** 98% [*65802-56-4*] (6-amino-2-mercapto-4-pyrimidinol 6-amino-2-thiouracil) FW 161.18 mp >300° *Beil.* 24,476 *FT-IR* 1(2),827A *R&S* 1(2),2577M *RTECS#* UW0495000	25g	17.40
		100g	50.00
51,612-0 NEW	**[*S*-(*R**,*R**)]-(+)-2-Amino-*N*-(2-hydroxy-1-methyl-2-phenylethyl)-*N*-methyl-acetamide,** 97% [*170115-96-5*] $H_2NCH_2CON(CH_3)CH(CH_3)CH(OH)C_6H_5$ FW 222.29 mp 76-80° $[\alpha]^{D}$ +101° (c=2, CH_3OH) *MOISTURE-SENSITIVE*	1g	22.20
		5g	73.80
	2-Amino-2-(hydroxymethyl)-1,3-propanediol, see Tris(hydroxymethyl)-aminomethane		
A5,800-3	**2-Amino-4-hydroxy-6-methylpyrimidine,** 98% [*3977-29-5*] (2-amino-6-methyl-4-pyrimidinol) FW 125.13 mp >300° *Beil.* 24,343 *FT-IR* 1(2),828B *R&S* 1(2),2579E	25g	12.90
		100g	41.80
37,647-7 ★	**4-Amino-5-hydroxy-2,7-naphthalenedisulfonic acid, disodium salt,** tech., 65% [*3963-80-2*] $H_2NC_{10}H_4(OH)(SO_3Na)_2$ FW 363.28 *Merck Index* 13,6305 *FT-NMR* 1(2),1604A *R&S* 1(2),2215K *RTECS#* QJ6190000 *IRRITANT* Contains 10-20% Na_2SO_4	100g	25.80
		500g	62.00
52,876-5 NEW ★	**4-Amino-5-hydroxy-2,7-napthalenedisulfonic acid, monosodium salt hydrate,** 85% [*312693-54-2*] (H acid) $H_2NC_{10}H_4(OH)(SO_3H)SO_3Na \cdot xH_2O$ FW 341.30 mp >300° *IRRITANT*	100g	40.40
		500g	122.50
39,896-9 ★	**4-Amino-3-hydroxy-1-naphthalenesulfonic acid,** 98+%, A.C.S. reagent [*116-63-2*] $H_2NC_{10}H_5(OH)SO_3H$ FW 239.25 mp 290°(dec.) *Beil.* 14,846 *Merck Index* 13,453 *FT-IR* 1(2),500A *R&S* 1(2),2201L *RTECS#* QK1292000 *CORROSIVE* Assay ≥98.0% SO_4^{2-} ≤0.2% Solubility in Na_2CO_3: to pass Sens. to PO_4^{3-}: to pass Ignition residue ≤0.1%	5g	11.80
		25g	36.20
10,975-4 ★	**4-Amino-3-hydroxy-1-naphthalenesulfonic acid,** 95% [*116-63-2*] $H_2NC_{10}H_5(OH)SO_3H$	25g	21.90
		100g	74.00
21,686-0 ★	**4-Amino-5-hydroxy-1-naphthalenesulfonic acid,** tech., 90% [*83-64-7*] $H_2NC_{10}H_5(OH)SO_3H$ FW 239.25 *Beil.* 14,835 *FT-IR* 1(2),500B *Safety* 2,181A *R&S* 1(2),2201M *RTECS#* QK1295000 *CORROSIVE*	5g	18.30
		100g	35.20
29,079-3 ★	**6-Amino-4-hydroxy-2-naphthalenesulfonic acid monohydrate,** 90% [*139123-65-2*] $H_2NC_{10}H_5(OH)SO_3H \cdot H_2O$ FW 257.27 *Beil.* 14(3),2289 *Safety* 2,181B *R&S* 1(2),2201H *CORROSIVE*	5g	19.10
		250g	35.30
		1kg	111.90
28,254-5	**7-Amino-4-hydroxy-2-naphthalenesulfonic acid monohydrate,** 97% [*139123-66-3*] $H_2NC_{10}H_5(OH)SO_3H \cdot H_2O$ FW 257.27 *Safety* 2,181D *R&S* 1(2),2201J *CORROSIVE*	5g	19.10
		100g	34.50
		500g	109.70
51,522-1	**3-Amino-4-hydroxy-5-nitrobenzenesulfonic acid,** 97% [*96-93-5*] $H_2NC_6H_2(OH)(NO_2)SO_3H$ FW 234.19 mp 325°(dec.) *Beil.* 14,816 *CORROSIVE*	5g	49.10
	4-Amino-5-hydroxy-3-(4-nitrophenylazo)-2,7-naphthalenedisulfonic acid, disodium salt, see 20,890-6, Nitro Red page 1360		
	4-Amino-5-hydroxy-3-(4-nitrophenylazo)-6-(phenylazo)-2,7-naphthalene disulfonic acid, disodium salt, see 19,524-3, Naphthol Blue Black, page 1320		
	(*R*)-Amino-(4-hydroxyphenyl)acetic acid methyl ester hydrochloride, see 53,492-7, D-(-)-*p*-Hydroxyphenylglycine methyl ester hydrochloride page 1046		



12,296-3



A5,680-9



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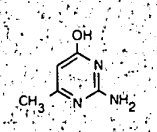

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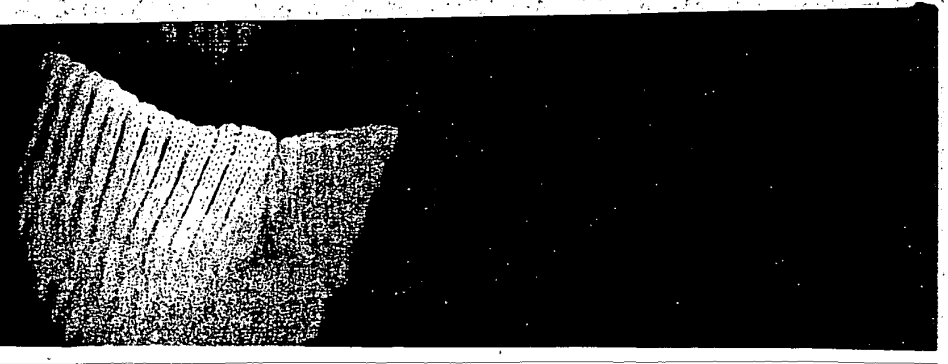
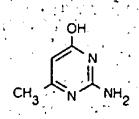
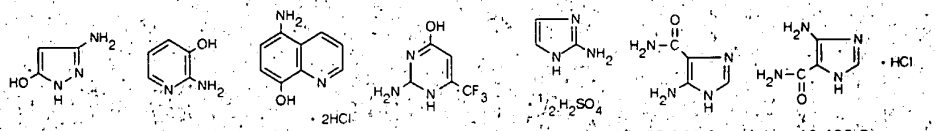


			US $
.....		5g	40.80
H2O)		25g	135.20
(OH)CH2CO2H		1g	18.80
1(1),882C		5g	62.10
drochloride,			
otendine			
io-1-piperazine-		1g	118.80
B *R&S* 1(1),393M		5g	397.30
enol) FW 197.24		100mg	31.20
8410000			
[*65802-56-4*]		25g	17.40
51.18 mp >300°		100g	50.00
l)-*N*-methyl		1g	22.20
H)C6H4		5g	73.80
IVE			
ethyl)-			
mino-6-methyl- ...		25g	12.90
S 1(2),2579E		100g	41.80
salt, tech., 65%		100g	25.80
05		500g	62.00
m salt hydrate,		100g	40.40
FW 341.30		500g	122.50
reagent		5g	11.80
346 *Merck*		25g	36.20
CORROSIVE			
?]		25g	21.90
		100g	74.00
3-64-7]		5g	18.30
2,181A		100g	35.20
90%		5g	19.10
39 *Safety* 2,181B		250g	35.30
		1kg	111.90
97%		5g	19.10
R&S 1(2),2201J		100g	34.50
		500g	109.70
5]		5g	49.10
ORROSIVE			
lfonic acid,			
phthalene			
Black page 1320			
nloride, see			
de page 1046			

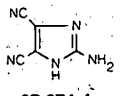


A5,800-3

			US $
	(*S*)-Amino-(4-hydroxyphenyl)acetic acid methyl ester hydrochloride, see 53,491-9. L-(+)-*p*-Hydroxyphenylglycine methyl ester hydrochloride page 1046		
48,260-9	***N*-[(2*S*,3*R*)-3-Amino-2-hydroxy-4-phenylbutyryl]-L-leucine,** 97% [*58970-76-6*] ..... (CH3)2CHCH2CH[NHCOCH(OH)CH(NH2)CH2C6H5]CO2H FW 308.38 mp 245°(dec.) [α]D -11° (c=1, 1*N* NaOH) *Merck Index* 13,9910	500mg	132.60
	3-Amino-2-hydroxypropionic acid, see 28,633-8. DL-Isoserine page 1108		
	4-Amino-4-(3-hydroxypropyl)-1,7-heptanediol, see 36,154-2. Bis-homotris page 227		
33,144-9	**3-Amino-5-hydroxypyrazole,** 98% [*6126-22-3*] FW 99.09 mp 214°(dec.) ..... *Beil.* 25(4),3516 *FT-NMR* 1(3),72A *R&S* 1(2),2347G *CORROSIVE*	5g 25g	19.20 63.40
12,251-3	**2-Amino-3-hydroxypyridine,** 98% [*16867-03-1*] (2-amino-3-pyridinol) FW 110.12 mp 172-174° *Beil.* 22(2),408. *FT-IR* 1(2),770A *Safety* 2,182A *R&S* 1(2),2527G *IRRITANT*	5g 25g 100g 1kg 5kg	12.10 39.20 143.80 580.90 1,828.30
08128 Fluka	**2-Amino-8-hydroxyquinoline** [*70125-16-5*] FW 160.18 mp 157-160°	1g 5g	43.35 165.25
30,552-9	**5-Amino-8-hydroxyquinoline dihydrochloride,** 95% [*21302-43-2*] (5-amino-8-quinolinol dihydrochloride) FW 233.10 mp 279°(dec.) *Beil.* 22(4),5866 *R&S* 1(2),2621E *IRRITANT*	1g 5g	24.40 80.50
54,603-8 NEW	**2-Amino-4-hydroxy-6-trifluoromethylpyrimidine,** 97% [*1513-69-5*] FW 181.10 ..... mp 289.5-293.5° *IRRITANT*	1g	98.40
19,791-2	**2-Aminoimidazole sulfate,** 98% [*1450-93-7*] FW 132.13 mp 270°(dec.) ..... *Beil.* 24(1),188 *FT-IR* 1(2),614D *R&S* 1(2),2353M *IRRITANT*	2.5g 10g 25g	65.70 171.50 146.20
55,241-0 NEW ★	**5-Aminoimidazole-4-carboxamide,** 95% [*360-97-4*] FW 126.12 mp 164-170° ..... *RTECS#* NI1390000 *IRRITANT*		
16,496-8	**4-Amino-5-imidazolecarboxamide hydrochloride,** 98% [*72-40-2*] FW 162.58 ..... mp 250-252°(dec.) *Beil.* 25(2),221 *FT-IR* 1(2),625A *Safety* 2,182B *R&S* 1(2),2365D *RTECS#* NI3911000 Reactant for synthesis of heterocyclic compounds such as purines[1,2] and pyrimidines.[3] (1) *J. Heterocycl. Chem.* **1993**, *30*, 593. (2) *J. Org. Chem.* **1991**, *56*, 2139. (3) *Heterocycles* **1992**, *34*, 1133.	1g 5g 25g	17.00 68.80 204.70
37,674-4 ★	**2-Amino-4,5-imidazoledicarbonitrile,** 97% [*40953-34-2*] FW 133.11 mp 270°(dec.) *FT-NMR* 1(3),88A *R&S* 1(2),2365I *CORROSIVE*	10g 50g	43.40 143.70
	Aminoiminomethanesulfinic acid, see F1,600-1. Formamidinesulfinic acid page 933		
	***N*-(Aminoiminomethyl)-4-morpholinecarboxiimidamide hydrochloride,** see 27,861-0. Moroxydine hydrochloride page 1311		
44,534-7	**(*R*)-(-)-1-Aminoindan,** 97% [*10277-74-4*] [(*R*)-(-)-1-indanamine] FW 133.19 ..... mp 15° bp 96-97°/8mm n_D^{20} 1.5620 d 1.038 Fp 202°F(94°C) [α]D -16.5° (c=1.5, CH_3OH) *Beil.* 12(2),651 *IRRITANT*	250mg 1g	39.80 105.30
A5,950-6	**1-Aminoindan,** 98% [*34698-41-4*] (1-indanamine) FW 133.19 mp 1.5° ..... bp 96-97°/8mm n_D^{20} 1.5610 d 1.038 Fp 202°F(94°C) *Beil.* 12,1191. *FT-NMR* 1(2),593A *FT-IR* 1(1),1281A *Safety* 2,182C *R&S* 1(1),1479I *IRRITANT*	1g	24.80
44,535-5	**(*S*)-(+)-1-Aminoindan,** 97% [*61341-86-4*] [(*S*)-(+)-1-indanamine] FW 133.19 ..... bp 96-97°/8mm n_D^{20} 1.5620 d 1.038 Fp 202°F(94°C) [α]D +16.5° (c=1.5, CH_3OH) *Beil.* 12(2),651 *IRRITANT*	250mg 1g	39.80 105.30
A5,952-2	**2-Aminoindan hydrochloride,** 98% [*2338-18-3*] (2-indanamine hydrochloride) ... FW 169.66 mp 246-247° *Beil.* 12,1196 *FT-NMR* 1(2),593C *FT-IR* 1(1),1281C *Safety* 2,182D *R&S* 1(1),1479K *RTECS#* NK4050000 *TOXIC*	250mg 1g 5g 25g	13.30 38.20 152.50 443.00
16,210-8	**4-Aminoindan,** 97% [*32202-61-2*] (4-indanamine) FW 133.19 bp 90-92° n_D^{20} 1.5920 d 0.736 Fp >230°F(110°C) *IRRITANT*	1g 5g	5.80 18.90



33,144-9 12,251-3 30,552-9 54,603-8 19,791-2 55,241-0 16,496-8



37,674-4

A5,950-6

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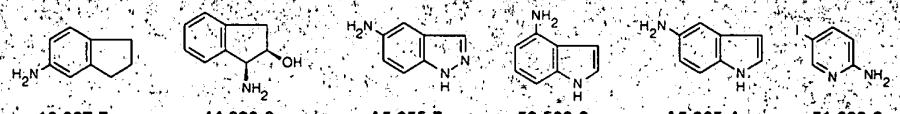
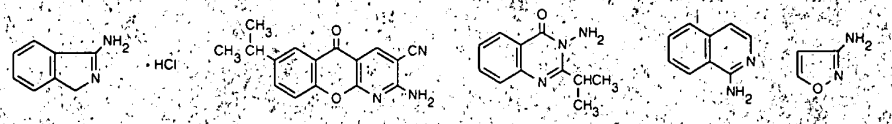
13,087-7	**5-Aminoindan,** 95% [*24425-40-9*] (5-indanamine) FW 133.19 mp 34-36°		1g	9.50
	bp 247-249°/745mm Fp >230°F(110°C) *Beil.* **12**(1),511 *FT-NMR* **1**(2),495B		10g	42.20
	FT-IR **1**(1),1215D *Safety* **2**,183A *R&S* **1**(1),1405E *IRRITANT*		50g	174.00
44,084-1	**(1*R*,2*S*)-(+)-*cis*-1-Amino-2-indanol,** 99% [*136030-00-7*] FW 149.19 mp 118-121°		1g	26.90
	$[\alpha]^{22}$ +63° (c=0.2, $CHCl_3$)		5g	88.90
	99% ee/GLC			
44,083-3	**(1*S*,2*R*)-(-)-*cis*-1-Amino-2-indanol,** 99% [*126456-43-7*] FW 149.19 mp 118-121°		1g	30.00
	$[\alpha]^{D}$ -61° (c=0.5, $CHCl_3$)		5g	99.40
	99% ee/GLC			
A5,955-7	**5-Aminoindazole,** 97% [*19335-11-6*] FW 133.15 mp 175-178° *Beil.* **25**(2),308		5g	33.50
★	*FT-NMR* **1**(3),176A *FT-IR* **1**(2),686C *Safety* **2**,183B *R&S* **1**(2),2437C		25g	105.30
	RTECS# NK7711000 *TOXIC IRRITANT*			
A5,956-5	**6-Aminoindazole,** 98% [*6967-12-0*] FW 133.15 mp 204-206°(dec.) *Beil.* **25**,317		5g	17.50
	FT-NMR **1**(3),176B *FT-IR* **1**(2),686D *Safety* **2**,183C *R&S* **1**(2),2437D		25g	57.40
	RTECS# NK7712000 *IRRITANT*			
52,502-2	**4-Aminoindole,** 97% [*5192-23-4*] FW 132.17 mp 106-109° *IRRITANT*		500mg	86.30
A5,965-4	**5-Aminoindole,** 97% [*5192-03-0*] FW 132.17 mp 131-133°(dec.) *Beil.* **22**(4),4296		250mg	18.90
★	*FT-IR* **1**(2),661D *R&S* **1**(2),2407A		1g	52.30
			5g	177.50
30,720-3	**5-Aminoindole hydrochloride,** 98% [*65795-92-8*] FW 168.63 mp 255-257°		250mg	27.70
	FT-NMR **1**(3),133B *R&S* **1**(2),2407B		1g	77.20
A5,960-3	**2-Amino-5-iodobenzoic acid,** 97% [*5326-47-6*] (5-iodoanthranilic acid)		5g	19.30
★	$H_2NC_6H_3(I)CO_2H$ FW 263.03 mp 219-221°(dec.) *Beil.* **14**,373 *FT-NMR* **1**(2),1121A		25g	64.60
	FT-IR **1**(2),219A *Safety* **2**,184B *R&S* **1**(2),1807N *RTECS#* DG2802000 *IRRITANT*			
51,639-2	**2-Amino-5-iodopyridine,** 98% [*20511-12-0*] FW 220.01 mp 128-131° *Beil.* **22**(2),334		1g	28.40
★	*IRRITANT.*			
85,099-3	**2-Aminoisobutyric acid,** 98% [*62-57-7*] (2-methylalanine) $(CH_3)_2C(NH_2)CO_2H$		25g	18.50
★	FW 103.12 mp >300° *Beil.* **4**,414 *Merck Index* **13**,444 *FT-NMR* **1**(1),870B		100g	55.90
	FT-IR **1**(1),571C *R&S* **1**(1),653N *RTECS#* AY7000000			
21,779-4	**DL-3-Aminoisobutyric acid,** 98% [*10569-72-9*] $H_2NCH_2CH(CH_3)CO_2H$ FW 103.12		1g	27.40
	mp 179-182° *Beil.* **4**(3),1330 *FT-NMR* **1**(1),871A *FT-IR* **1**(1),572B *R&S* **1**(1),655A		5g	108.70
41,592-8	**3-Amino-1*H*-isoindole hydrochloride** [*76644-74-1*] FW 168.63 mp 130°(dec.)		1g	21.70
	IRRITANT. HYGROSCOPIC		5g	70.70
18,627-9	**5-Aminoisophthalic acid,** 94% [*99-31-0*] $H_2NC_6H_3$-1,3-$(CO_2H)_2$ FW 181.15		25g	26.00
★	mp >300° *Beil.* **14**(1),636 *FT-IR* **1**(2),228A *R&S* **1**(2),1817D *IRRITANT*		100g	71.90
40,230-3	**2-Amino-7-isopropyl-5-oxo-5*H*-[1]benzopyrano[2,3-*b*]pyridine-3-carbonitrile,**		1g	29.80
	99% [*68302-12-5*] FW 279.30 mp >300° *IRRITANT*			
45,064-2	**3-Amino-2-isopropyl-4(3*H*)-quinazolinone,** 99% [*70589-51-4*] FW 203.25		1g	36.80
	mp 104-106° *IRRITANT*		5g	122.00
17,859-4	**1-Aminoisoquinoline,** 99% [*1532-84-9*] FW 144.18 mp 122-124° *Beil.* **22**(1),640		1g	39.70
	FT-NMR **1**(3),458C *R&S* **1**(2),2641H *IRRITANT*		5g	154.30
13,610-7	**5-Aminoisoquinoline,** 99% [*1125-60-6*] FW 144.18 mp 125-128° *Beil.* **22**,452		1g	27.90
	FT-NMR **1**(3),459A *FT-IR* **1**(2),879A *R&S* **1**(2),2641I *IRRITANT*		5g	89.50
42,421-8	**3-Aminoisoxazole,** 95% [*1750-42-1*] FW 84.08 bp 75-76° n^{D} 1.5110 d 1.138		5mL	29.00
	Fp >230°F(110°C) *Beil.* **27**(4),4572 *IRRITANT*		25mL	116.60
	4-Amino-3-isoxazolidinone, see Cycloserine			
A5,990-5	**5-Aminolevulinic acid hydrochloride,** 99% [*5451-09-2*]		100mg	17.50
	$H_2NCH_2COCH_2CH_2CO_2H \cdot HCl$ FW 167.59 mp 156°(dec.) *Merck Index* **13**,445		500mg	55.50
	FT-IR **1**(1),582C *R&S* **1**(1),663A *RTECS#* OI1640000 *IRRITANT*			
	Substrate for 5-aminolevulinic acid dehydratase. *Anal. Biochem.* **1974**, *58*, 500. *Clin. Chem.* **1974**, *20*, 753, 1287.			



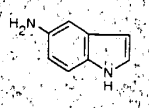
13,087-7 44,083-3 A5,955-7 52,502-2 A5,965-4 51,639-2



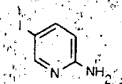
41,592-8 40,230-3 45,064-2 17,859-4 42,421-8

		US $
p 341 365	1g	9.50
1.4958	10g	42.20
	50g	174.00
19 mp 118-121	1g	26.90
	5g	88.90
19 mp 118-121	1g	30.00
	5g	99.40
il 25(2),308	5g	33.50
	25g	105.30
) Heil 25,317	5g	17.50
	25g	57.40
ANT	500mg	86.30
Soil 22(4),4296	250mg	18.90
	1g	52.30
	5g	177.50
p 255-257°	250mg	27.70
	1g	77.20
ilic acid)	5g	19.30
AR 1(2),1121A	25g	64.60
00 IRRITANT		
31° Beil. 22(2),334	1g	28.40
) $C(NH_2)CO_2H$	25g	18.50
3708	100g	55.90
CO_2H FW 103.12	1g	27.40
S 1(1),655A	5g	108.70
mp 130°(dec.)	1g	21.70
	5g	70.70
FW 181.15	25g	26.00
T	100g	71.90
3-carbonitrile	1g	29.80
W 203.25	1g	36.80
	5g	122.00
Beil. 22(1),640	1g	39.70
	5g	154.30
Beil. 22,452	1g	27.90
	5g	89.50
10 d 1.138	5mL	29.00
	25mL	116.60
	100mg	17.50
ex 13,445	500mg	55.50

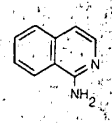
58: 500. Clin.



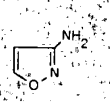
A5,965-4



51,639-2

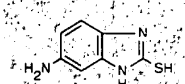


17,859-4

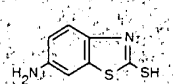


42,421-8

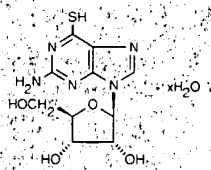
			US $
	6-Amino-2,4-lutidine, see A5,180-7, 2-Amino-4,6-dimethylpyridine page 81		
22,114-7	**Aminomalononitrile *p*-toluenesulfonate**, 98% [*5098-14-6*] $H_2NCH(CN)_2 \cdot CH_3C_6H_4SO_3H$ FW 253.28 mp 174°(dec.) *FT-NMR* 1(2),1598A *FT-IR* 1(2),502B *Safety* 2,184C *R&S* 1(2),2207D	5g 25g	65.20 216.60
53,606-7 NEW ★	**5-Amino-2-mercaptobenzimidazole**, 96% [*2818-66-8*] FW 165.21 mp 240-244° *IRRITANT*	25g 100g	53.80 149.30
45,437-0 ★	**6-Amino-2-mercaptobenzothiazole**, 97% [*7442-07-1*] (6-amino-2-benzothiazolethiol) FW 182.27 mp 267-272° *RTECS#* DI6488000 *IRRITANT*	1g 5g	31.90 106.70
	2-Amino-4-mercaptobutyric acid, see 19,314-3, DL-Homocysteine page 1004		
85,841-2	**(-)-2-Amino-6-mercaptopurine riboside hydrate**, 98% [*40668-18-6*] (thioguanosine) FW 299.31 mp 230-231°(dec.) $[\alpha]^{20}$ -69.9° (c 1.3, 0.1*N* NaOH) *Merck Index* 13,9267 *FT-IR* 1(2),718C *Safety* 2,184D *R&S* 1(2),2475D *RTECS#* UP0200000	250mg 1g	24.40 78.60
A6,020-2	**4-Amino-6-mercaptopyrazolo[3,4-*d*]pyrimidine**, 95% [*23771-52-0*] (4-amino pyrazolo[3,4-*d*]pyrimidine-6-thiol) FW 167.19 mp >300° *FT-IR* 1(2),716A	1g	67.20
23,362-5 ★	**4-Amino-2-mercaptopyrimidine**, 97% [*333-49-3*] (thiocytosine) FW 127.17 mp 285°(dec.) *FT-NMR* 1(3),382B *FT-IR* 1(2),825D *R&S* 1(2),2577H *RTECS#* UW0520000	1g 5g	29.40 114.30
	6-Amino-2-mercapto-4-pyrimidinol monohydrate, see A5,740-6, 4-Amino-6-hydroxy-2-mercaptopyrimidine monohydrate page 88		
14,026-0 ★	**3-Amino-5-mercapto-1,2,4-triazole**, 95% [*16691-43-3*] (3-amino-1,2,4-triazole-5-thiol) FW 116.15 mp >300° *FT-IR* 1(2),628B *R&S* 1(2),2367L *RTECS#* XZ5357500	10g 50g	33.40 131.00
12,744-2 ★	**Aminomethanesulfonic acid**, 97% [*13881-91-9*] $H_2NCH_2SO_3H$ FW 111.12 mp 184°(dec.) *Beil.* 4,583 *FT-IR* 1(1),889D *Safety* 2,185A *R&S* 1(1),1059E *CORROSIVE*	10g 50g	10.80 29.80
	Aminomethanetrimethanol, see Tris(hydroxymethyl)aminomethane		
24,666-2 ★	**3'-Amino-4'-methoxyacetanilide**, tech., 90% [*6375-47-9*] $CH_3CONHC_6H_3(NH_2)OCH_3$ FW 180.21 *Beil.* 13(3),1341 *FT-IR* 1(2),359B *Safety* 2,185B *R&S* 1(2),1999D *IRRITANT*	25g	32.20
41,594-4	**2-Amino-4'-methoxyacetophenone hydrochloride**, 90%, tech. [*3883-94-1*] $CH_3OC_6H_4COCH_2NH_2 \cdot HCl$ FW 201.66 mp 190-193° *Beil.* 14(3),549 *IRRITANT*	1g 5g	35.40 116.80
15,703-1 ★	**3-Amino-4-methoxybenzenesulfonic acid**, 98% [*98-42-0*] (4-methoxymetanilic acid) $H_2NC_6H_3(OCH_3)SO_3H$ FW 203.22 mp 305°(dec.) *Beil.* 14,814 *CORROSIVE*	25g	132.60
34,010-3	**2-Amino-3-methoxybenzoic acid**, 98% [*3177-80-8*] (3-methoxyanthranilic acid) $H_2NC_6H_3(OCH_3)CO_2H$ FW 167.16 mp 169-170° *Beil.* 14(1),654 *FT-NMR* 1(2),1123C *R&S* 1(2),1809H *IRRITANT*	1g 5g 25g	30.90 101.10 335.70
18,606-6	**3-Amino-4-methoxybenzoic acid**, 98+% [*2840-26-8*] $H_2NC_6H_3(OCH_3)CO_2H$ FW 167.16 mp 208-210° *Beil.* 14(1),657 *FT-NMR* 1(2),1124A *FT-IR* 1(2),220B *Safety* 2,185C *R&S* 1(2),1809I *RTECS#* DG2872000 *IRRITANT*	10g	43.70
34,702-7	**4-Amino-3-methoxybenzoic acid**, 98% [*2486-69-3*] $H_2NC_6H_3(OCH_3)CO_2H$ FW 167.16 mp 186-188° *Beil.* 14(1),654 *FT-NMR* 1(2),1124B *R&S* 1(2),1809J *IRRITANT*	1g 5g	41.60 162.70
13,821-5	**2-Amino-4-methoxybenzothiazole**, 97% [*5464-79-9*] FW 180.23 mp 153-155° *FT-NMR* 1(3),208A *FT-IR* 1(2),703D *R&S* 1(2),2457D *RTECS#* DL2000000	1g 5g 25g	31.00 113.80 359.80
16,259-0 ★	**2-Amino-6-methoxybenzothiazole**, 98% [*1747-60-0*] FW 180.23 mp 165-167° *Beil.* 27(2),334 *FT-NMR* 1(3),208B *FT-IR* 1(2),704A *Safety* 2,185D *R&S* 1(2),2457E *RTECS#* DL2100000 *TOXIC*	50g 250g	59.10 213.20
A6,080-6 ★	**2-Amino-6-methoxybenzothiazole**, tech. [*1747-60-0*]	25g 100g	15.10 41.90



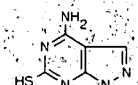
53,606-7



45,437-0

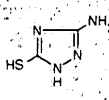


85,841-2

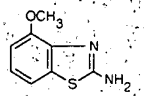


A6,020-2

23,362-5

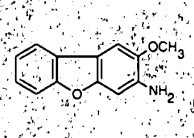


14,026-0

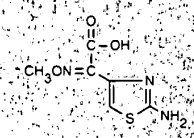


13,821-5

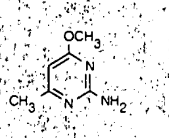
			US $
26,455-5	**3-Amino-2-methoxydibenzofuran,** 97% [*5834-17-3*] FW 213.24 mp 92-94°	25g	42.00
✓	*Beil.* 18(4),7352 *FT-NMR* 1(3),172B *Safety* 2,186A *R&S* 1(2),2431O	100g	139.00
	RTECS# HP4900000 *IRRITANT*		
28,014-3	**2-Amino-α-(methoxyimino)-4-thiazoleacetic acid,** 97%; predominantly *syn*	5g	38.70
✓	[*65872-41-5*] FW 201.21 mp 192°(dec.) *Safety* 2,186B *R&S* 1(2),2391G	25g	118.80
	MOISTURE-SENSITIVE IRRITANT		
	4'-Amino-5'-methoxy-2'-methylbenzanilide, see 20,158-8, Fast Violet B page 894		
37,946-8	**2-Amino-4-methoxy-6-methylpyrimidine,** 98% [*7749-47-5*] FW 139.16	5g	32.40
✓	mp 156-158° *Beil.* 25(4),3385 *FT-NMR* 1(3),381A *R&S* 1(2),2575J *IRRITANT*	25g	105.60
28,158-1	**(*R*)-(+)-1-Amino-2-(methoxymethyl)pyrrolidine,** 96% [*72748-99-3*] (RAMP)	250mg	37.60
✓	FW 130.19 bp 42°/1.8mm n_D^{20} 1.4650 d 0.970 Fp 162°F(72°C) $[\alpha]^{18}$ +79° (neat)	1g	103.70
	Fieser 12,30 17,15 *Safety* 2,186D *R&S* 1(1),379K *IRRITANT*		
	Reagent for asymmetric synthesis.		
	99% ee/GLC		
28,157-3	**(*S*)-(-)-1-Amino-2-(methoxymethyl)pyrrolidine,** 95% [*59983-39-0*] (SAMP)	1g	104.80
	FW 130.19 bp 42°/1.8mm n_D^{20} 1.4640 d 0.970 Fp 162°F(72°C) $[\alpha]_D$ -79° (neat)		
	Fieser 12,30 14,22 16,12 17,15 *Safety* 2,186C *R&S* 1(1),379L *IRRITANT*		
	Undergoes condensation reactions with carbonyl compounds to produce hydrazones which are useful synthons in highly enantioselective syntheses. *Tetrahedron* 1993, *49*, 1821. *Synthesis* 1993, 725. *Synlett* 1992, 897.		
	97% ee/GLC		
52,299-6	**2-Amino-4-methoxy-6-methyl-1,3,5-triazine,** 97% [*1668-54-8*] FW 140.15	10g	50.50
✓ ★	mp 258-261° *IRRITANT*		
26,211-0	**5-Amino-2-methoxyphenol,** 98% [*1687-53-2*] (3-hydroxy-4-methoxyaniline)	1g	19.30
	$H_2NC_6H_3(OCH_3)OH$ FW 139.16 mp 130-132° *Beil.* 13(1),307 *FT-NMR* 1(2),514A	10g	106.40
	Safety 2,187A *R&S* 1(1),1415I *IRRITANT*		
54,917-7	**5-Amino-3-(4-methoxyphenyl)-1-phenylpyrazole,** 97% [*19652-13-2*] FW 265.31	1g	30.30
✓ NEW	mp 192-196° *IRRITANT*	5g	101.00
31,652-0	**(1*S*,2*S*)-(+)-2-Amino-3-methoxy-1-phenyl-1-propanol,** 98% [*51594-34-4*]	250mg	32.50
	$CH_3OCH_2CH(NH_2)CH(C_6H_5)OH$ FW 181.24 mp 51-53° Fp >230°F(110°C)	1g	89.50
	$[\alpha]^{18}$ +25° (c=10.6, $CHCl_3$) *Fieser* 12,381 13,17 *FT-NMR* 1(2),589B *R&S* 1(1),1477E		
	IRRITANT		
53,537-0	**3-Amino-5-(4-methoxyphenyl)pyrazole,** 97% [*179541-95-8*] FW 189.22	1g	34.70
✓ NEW	mp 140-144° *IRRITANT*		
A6,100-4	**2-Amino-1-methoxypropane,** 95% [*37143-54-7*] (2-methoxyisopropylamine)	5g	23.40
★	$CH_3OCH_2CH(CH_3)NH_2$ FW 89.14 bp 92.5-93.5°/743mm n_D^{20} 1.4060 d 0.845	100g	45.40
	Fp 48°F(8°C) $[\alpha]^{25}$ 0° (c=1, $CHCl_3$) *Beil.* 4(4),1615 *FT-NMR* 1(1),526A *Safety* 2,187B		
	R&S 1(1),355E *FLAMMABLE LIQUID CORROSIVE*		
	2-Amino-6-methoxypurine, see 36,305-7, *O*-Methylguanine page 1245		
A6,120-9	**5-Amino-2-methoxypyridine,** 95% [*6628-77-9*] FW 124.14 mp 29-31°	5g	32.70
✓	bp 85-90°/1mm n_D^{20} 1.5750 Fp >230°F(110°C) *Beil.* 22(2),408 *FT-NMR* 1(3),300B	25g	109.20
	FT-IR 1(2),772D *Safety* 2,187C *R&S* 1(2),2529F *RTECS#* US1836000 *IRRITANT*		
51,324-5	**4-Amino-6-methoxypyrimidine,** 98% [*696-45-7*] FW 125.13 mp 157-160°	5g	49.80
✓	*Beil.* 25(4),3359 *IRRITANT*		
52,809-9	**8-Amino-6-methoxyquinoline hydrobromide,** 97% [*312693-53-1*] FW 255.11	1g	66.10
✓ NEW	mp 238°(dec.) *IRRITANT*	10g	366.60



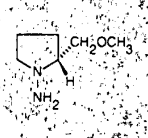
26,455-5



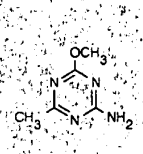
28,014-3



37,946-8



28,158-1



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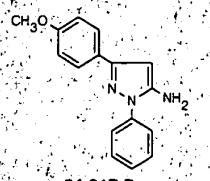
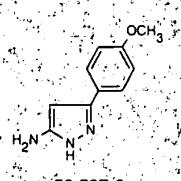
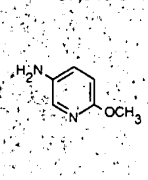


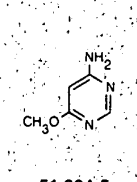
54,917-7



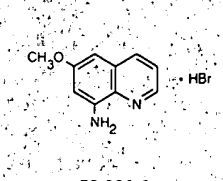
53,537-0



A6,120-9

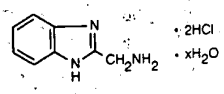


51,324-5

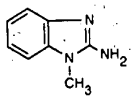


52,809-9

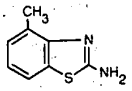
			US $
	1-(Aminomethyl)adamantane, see 18,037-8, 1-Adamantanemethylamine page 40		
	1-Amino-2-methylanthraquinone, see 21,709-3, Disperse Orange 11 page 792		
	Aminomethylated polystyrene, see StratoSpheres™ PL-AMS resin, or ScavengePore® aminomethylated polystyrene		
	Aminomethylated styrene/divinylbenzene copolymer, see Poly(styrene-*co*-divinylbenzene), aminomethylated		
54,825-1 NEW ★	**3-Amino-4-methylbenzamide,** 97% [*19406-86-1*] $NH_2C_6H_3(CH_3)CONH_2$ FW 150.18 mp 127-131° *IRRITANT*	5g 25g	26.10 86.80
A6,180-2	**4-(Aminomethyl)benzenesulfonamide hydrochloride hydrate,** 99% [*138-37-4*] (α-amino-*p*-toluenesulfonamidehydrochloride, homosulfanilamide hydrochloride) $H_2NCH_2C_6H_4SO_2NH_2 \cdot HCl \cdot xH_2O$ FW 222.69 mp 261-263° *Merck Index* 13,5671 *FT-NMR* 1(2),1637B *FT-IR* 1(2),532C *R&S* 1(2),2243D *RTECS#* XT5425000	25g 100g	28.70 100.20
	Aminomethylbenzenesulfonic acid, see Aminotoluenesulfonic acid		
16,563-8	**2-(Aminomethyl)benzimidazole dihydrochloride hydrate,** 98% [*5993-91-9*] FW 220.10 mp 264°(dec.) *FT-NMR* 1(3),184A *FT-IR* 1(2),692A *R&S* 1(2),2441G	5g 25g	44.10 144.10
41,254-6	**2-Amino-1-methylbenzimidazole,** 95% [*1622-57-7*] FW 147.18 *Beil.* 25(5),10,408... *RTECS#* DD5423660 *IRRITANT*	1g 5g	31.20 103.50
28,374-6	**4-(Aminomethyl)benzoic acid,** 97% [*56-91-7*] $H_2NCH_2C_6H_4CO_2H$ FW 151.17 ..... *Beil.* 14(3),1212 *FT-NMR* 1(2),1085A *Safety* 2,188D *R&S* 1(2),1793C *IRRITANT*	5g 25g 100g	21.50 71.30 197.10
A6,220-5	**2-Amino-3-methylbenzoic acid,** 99% [*4389-45-1*] (3-methylanthranilic acid) ..... $H_2NC_6H_3(CH_3)CO_2H$ FW 151.17 mp 176-178° *Beil.* 14,479 *FT-NMR* 1(2),1097B *FT-IR* 1(2),206A *R&S* 1(2),1797M *IRRITANT*	5g 25g	41.60 137.10
41,944-3	**2-Amino-5-methylbenzoic acid,** 99% [*2941-78-8*] (5-methylanthranilic acid) ..... $H_2NC_6H_3(CH_3)CO_2H$ FW 151.17 mp 175°(dec.) *Beil.* 14,481 *FT-IR* 1(2),217A *IRRITANT*	1g 5g 25g	32.70 108.50 339.70
23,053-7	**2-Amino-6-methylbenzoic acid,** 99% [*4389-50-8*] (6-methylanthranilic acid) ..... $H_2NC_6H_3(CH_3)CO_2H$ FW 151.17 mp 127°(dec.) *Beil.* 14(1),598 *FT-NMR* 1(2),1097C *FT-IR* 1(2),206B *Safety* 2,188C *R&S* 1(2),1797N *IRRITANT*	5g	66.90
33,418-9	**3-Amino-2-methylbenzoic acid,** 97% [*52130-17-3*] $H_2NC_6H_3(CH_3)CO_2H$ ..... FW 151.17 mp 178-181° *FT-NMR* 1(2),1098A *R&S* 1(2),1797O *IRRITANT*	10g 50g 250g	29.10 105.70 321.70
A6,280-9	**3-Amino-4-methylbenzoic acid,** 99% [*2458-12-0*] $H_2NC_6H_3(CH_3)CO_2H$ FW 151.17 mp 167-169° *Beil.* 14,487 *FT-NMR* 1(2),1117C *FT-IR* 1(2),217B *R&S* 1(2),1807D *IRRITANT*	50g 250g	64.00 213.20
A6,300-7	**4-Amino-3-methylbenzoic acid,** 98% [*2486-70-6*] $H_2NC_6H_3(CH_3)CO_2H$ FW 151.17 mp 169-171° *Beil.* 14,480 *FT-NMR* 1(2),1118A *FT-IR* 1(2),217C *R&S* 1(2),1807E *IRRITANT*	1g 10g	31.10 201.00
21,428-0	**2-Amino-4-methylbenzonitrile,** 97% [*26830-96-6*] $H_2NC_6H_3(CH_3)CN$ FW 132.17.... mp 92-95° *Beil.* 14,485 *FT-IR* 1(2),457C *IRRITANT*	1g 5g	39.30 130.30
08419 NEW Fluka	**2-Amino-6-methylbenzonitrile,** pract., ≥95% (NT) [*56043-01-7*] FW 132.16..... mp 127-132°	5g 25g	59.40 234.90
54,958-4 NEW	**5-Amino-2-methylbenzonitrile,** 97% [*50670-64-9*] $H_2NC_6H_3(CH_3)CN$ FW 132.17.... mp 88-91° *IRRITANT*	5g 25g	38.30 130.20
24,823-1	**2-Amino-4-methylbenzophenone,** 99% [*4937-62-6*] $H_2NC_6H_3(CH_3)COC_6H_5$..... FW 211.26 mp 65-66° *Beil.* 14,107 *FT-NMR* 1(2),900C *FT-IR* 1(2),69B *Safety* 2,189B *R&S* 1(2),1675E *IRRITANT*	250mg 1g	29.60 81.40
19,322-4 ★	**2-Amino-4-methylbenzothiazole,** 97% [*1477-42-5*] FW 164.23 mp 137-139° ..... *Beil.* 27,193 *FT-NMR* 1(3),206B *FT-IR* 1(2),702D *Safety* 2,189C *R&S* 1(2),2455J *RTECS#* DL2275000 *TOXIC. MOISTURE-SENSITIVE*	5g 25g 100g	18.70 45.50 147.70
28,837-3 ★	**2-Amino-6-methylbenzothiazole,** 99% [*2536-91-6*] FW 164.23 mp 140-142° ..... *Beil.* 27(2),241 *FT-NMR* 1(3),206C *Safety* 2,189D *R&S* 1(2),2455K *RTECS#* DL2625000 *IRRITANT*	25g 100g	24.30 70.30



16,563-8

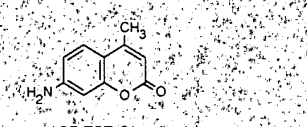


41,254-6

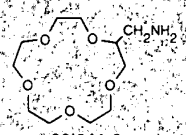


19,322-4

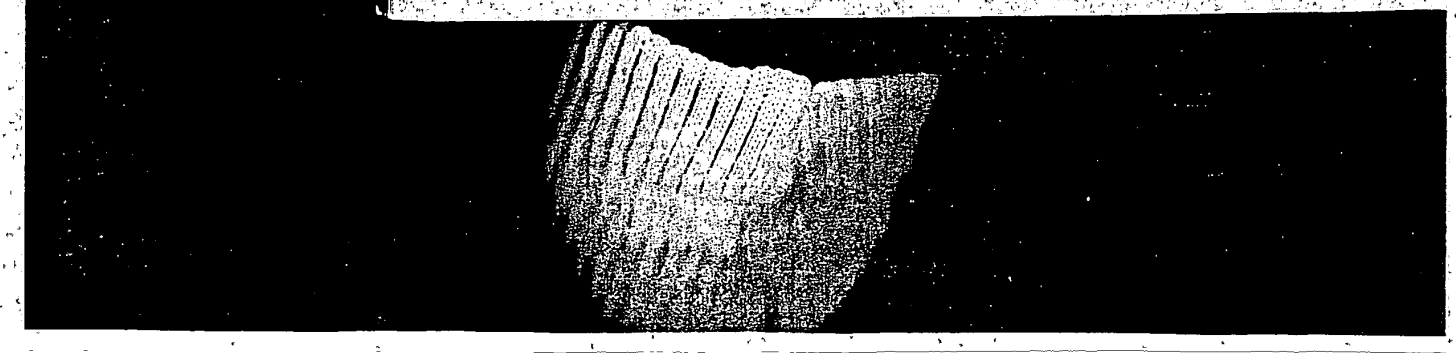
			US $
A6,330-9	**5-Amino-2-methylbenzothiazole dihydrochloride** [*32770-99-3*] FW 237.15 mp 249-250°(dec.) *Beil.* **27**(2),427 *FT-IR* **1**(2),703A *R&S* **1**(2),2455L *RTECS#* DL2650000	5g	76.60
	4-Aminomethylbenzol 2-chlorotrityl resin, see 54,379-9, 2-Chlorotrityl 4-aminomethylbenzoic acid, polymer-bound page 478		
	(Aminomethyl)benzyl alcohol, see A7,240-5, 2-Amino-1-phenylethanol page 103		
33,419-7	**2-Amino-3-methylbenzyl alcohol**, 97% [*57772-50-6*] $H_2NC_6H_3(CH_3)CH_2OH$ FW 137.18 mp 67-69° *FT-NMR* **1**(2),493C *R&S* **1**(1),1403L *IRRITANT*	5g 25g	88.40 294.50
33,298-4	**2-Amino-5-methylbenzyl alcohol**, 98% [*34897-84-2*] $H_2NC_6H_3(CH_3)CH_2OH$ FW 137.18 mp 123-126° *FT-NMR* **1**(2),516C *R&S* **1**(1),1417D *IRRITANT*	1g 5g	30.70 101.60
	3-Amino-4-methylbenzyl alcohol, see H2,620-0, 3-(1-Hydroxyethyl)aniline page 1026		
33,420-0	**3-Amino-2-methylbenzyl alcohol**, 97% [*83647-42-1*] $H_2NC_6H_3(CH_3)CH_2OH$ FW 137.18 mp 106-108° *FT-NMR* **1**(2),494A *R&S* **1**(1),1405A *IRRITANT*	1g 10g 50g	17.60 69.80 231.70
33,532-0	**3-Amino-4-methylbenzyl alcohol**, 97% [*81863-45-8*] $H_2NC_6H_3(CH_3)CH_2OH$ FW 137.18 mp 107-109° *Beil.* **13**,635 *FT-NMR* **1**(2),517A *R&S* **1**(1),1417E *IRRITANT*	5g 25g	32.00 85.60
	2-Amino-3-methylbutane, see 19,018-7, 1,2-Dimethylpropylamine page 753		
28,448-3	**(*R*)-(-)-2-Amino-3-methyl-1-butanol**, 98% [*4276-09-9*] (D-valinol) $(CH_3)_2CHCH(NH_2)CH_2OH$ FW 103.17 mp 35-36° Fp 194°F(90°C) $[\alpha]^{25}_D$ -16° (c=10, C_2H_5OH) *Beil.* **4**(3),805 *Safety* **2**,190C *R&S* **1**(1),363J *IRRITANT*	1g 5g	40.20 158.70
18,483-7	**2-Amino-3-methyl-1-butanol**, 97% [*473-75-6*] (DL-valinol) $(CH_3)_2CHCH(NH_2)CH_2OH$ FW 103.17 bp 75-77°/8mm n^{20}_D 1.4540 d 0.936 Fp 194°F(90°C) $[\alpha]^{22}$ 0° (neat) *Beil.* **4**(2),747 *FT-IR* **1**(1),336C *Safety* **2**,190A *R&S* **1**(1),363L *IRRITANT*	1g 5g	17.80 52.90
18,670-8	**(*S*)-(+)-2-Amino-3-methyl-1-butanol**, 96% [*2026-48-4*] (L-valinol) $(CH_3)_2CHCH(NH_2)CH_2OH$ FW 103.17 mp 30-32° bp 81°/8mm n^{20}_D 1.4540 d 0.926 Fp 196°F(91°C) $[\alpha]^{25}$ +10° (c=10, H_2O) *Beil.* **4**(3),805 *Fieser* **12**,563 **13**,341 **16**,380 *FT-NMR* **1**(1),540B *FT-IR* **1**(1),336D *Safety* **2**,190B *R&S* **1**(1),363K *IRRITANT* Reacts with aldehydes and nitriles to form imines[1] and oxazolines,[2] respectively, for asymmetric synthesis. (1) *J. Chem. Soc., Perkin Trans. 1* **1989**, 192. (2) *Tetrahedron Lett.* **1993**, *34*, 2015, 3149, 7793 97% ee/GLC	1g 5g 25g	27.50 100.40 397.60
	8-(4-Amino-1-methylbutylamino)-6-methoxyquinoline diphosphate, see 16,039-3, Primaquine diphosphate page 1583		
	4-(Aminomethyl)catechol hydrobromide, see 85,878-1, 3,4-Dihydroxybenzylamine hydrobromide page 681		
25,737-0 ★	**7-Amino-4-methylcoumarin**, 99% [*26093-31-2*] (Coumarin 120) FW 175.19 mp 223-226° λmax 354nm *Beil.* **18**,610 *FT-NMR* **1**(2),1318C *FT-IR* **1**(2),328D *Safety* **2**,190D *R&S* **1**(2),1945O *IRRITANT, LIGHT-SENSITIVE* Fluorescent labeling reagent for trace determination of enzymes. For references, see *Aldrichimica Acta* **1982**, *15*, 42 Suitable as laser dye	100mg 500mg	29.00 84.20
23,773-6 ★	**7-Amino-4-methylcoumarin**, 98% [*26093-31-2*]	250mg 1g	29.10 90.10
38,841-6 ✓	**2-(Aminomethyl)-15-crown-5**, 95% [*83585-56-2*] FW 249.31 bp 115°/0.08mm n^{20}_D 1.4800 d 1.134 Fp >230°F(110°C) $[\alpha]^{26}$ 0° (neat) *IRRITANT*	250mg 1g	87.20 243.10
38,843-2	**2-(Aminomethyl)-18-crown-6**, 95% [*83585-61-9*] FW 293.36 bp 135°/0.08mm n^{20}_D 1.4790 d 1.126 Fp >230°F(110°C) $[\alpha]^{25}$ 0° (c=2, $CHCl_3$) *IRRITANT*	250mg 1g	128.70 337.70
85,765-3	***trans*-4-(Aminomethyl)cyclohexanecarboxylic acid**, 97% [*1197-18-8*] (tranexamic acid) $H_2NCH_2C_6H_{10}CO_2H$ FW 157.21 mp >300° *Merck Index* **13**,9645 *FT-IR* **1**(1),543A *Safety* **2**,191A *R&S* **1**(1),595D *RTECS#* GU8400000 *IRRITANT* Used as a lysine analogue to characterize binding sites in plasminogen. *Biochemistry* **1994**, *33*, 3599. *ibid.* **1993**, *32*, 10936.	10g 50g 250g	23.90 79.90 276.80
19,141-8	**1-Aminomethyl-1-cyclohexanol hydrochloride**, 98% [*19968-85-5*] $H_2NCH_2C_6H_{10}OH \cdot HCl$ FW 165.67 mp 217-219° *FT-IR* **1**(1),318A *R&S* **1**(1),365H	1g 5g	17.80 58.80



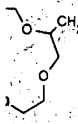
25,737-0



38,841-6

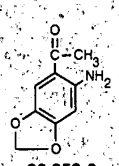


			US $
	FW 237.15	5g	76.60
	lorotrityl 4-amino-		
	ıylethanol		
	CH$_3$)CH$_2$OH	5g	88.40
	T	25g	294.50
	CH$_3$)CH$_2$OH	1g	30.70
	NT	5g	101.60
	thyl)aniline		
	CH$_3$)CH$_2$OH	1g	17.60
	NT	10g	69.80
		50g	231.70
	CH$_3$)CH$_2$OH	5g	32.00
	417E *IRRITANT*	25g	85.60
	ıe page 753		
	)	1g	40.20
		5g	158.70
	J *IRRITANT*		
	.....	1g	17.80
	.936	5g	52.90
	2,190A		
	)	1g	27.50
	4540 d 0.926	5g	100.40
	13,341 16,380	25g	397.60
	IRITANT		
	spectively, for		
	2) *Tetrahedron*		
	hate, see		
	ıydroxy-		
	FW 175.19	100mg	29.00
	2),328D	500mg	84.20
	ıferences, see		
	.....	250mg	29.10
		1g	90.10
	15°/0.08mm	250mg	87.20
		1g	243.10
	35°/0.08mm	250mg	128.70
	T	1g	337.70
	-18-8]	10g	23.90
	k *Index* 13,9645	50g	79.90
	IRRITANT	250g	276.80
	ı. *Biochemistry*		
	-5]	1g	17.80
	S 1(1),365H	5g	58.80

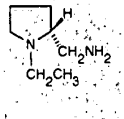


,841-6

			US $
35,952-1	**(Aminomethyl)cyclopropane,** 97% [*2516-47-4*] (cyclopropanemethylamine)	1mL	30.80
★	$C_3H_5CH_2NH_2$ FW 71.12 bp 86°/758mm n^{20}_D 1.4340 d 0.820 Fp -23°F(-30°C) *Beil.* 12,4 *FT-NMR* 1(1),505B *R&S* 1(1),337B *FLAMMABLE LIQUID CORROSIVE*		
A6,380-5	**(Aminomethyl)cyclopropane hydrochloride,** 99% [*7252-53-1*] (cyclopropane-methylamine hydrochloride) $C_3H_5CH_2NH_2 \cdot HCl$ FW 107.58 mp 200° *Beil.* 12,4 *FT-IR* 1(1),312C *Safety* 2,191B *R&S* 1(1),337C *IRRITANT HYGROSCOPIC*	1g 10g	24.30 168.60
	α-(Aminomethyl)-3,4-dihydroxybenzyl alcohol, see Norepinephrine		
55,115-5	**(*R*)-(+)-2-Amino-3-methyl-1,1-diphenylbutane,** 98% FW 239.36 mp 73-76°	500mg	96.60
NEW	$[\alpha]^{25}_D$ + 6.5° (c=1, $CHCl_3$) *IRRITANT* A Product of Onyx Scientific, U.K.		
55,114-7	**(*S*)-(-)-2-Amino-3-methyl-1,1-diphenylbutane,** 98% FW 239.36 mp 73-76°	500mg	96.60
NEW	$[\alpha]^{25}_D$ -6.5° (c=1, $CHCl_3$) *IRRITANT* A Product of Onyx Scientific, U.K.		
55,108-2	**(*R*)-(+)-2-Amino-3-methyl-1,1-diphenyl-1-butanol,** 98% [*86695-06-9*]	1g 5g	103.60 344.70
NEW	$(CH_3)_2CHCH(NH_2)C(C_6H_5)_2(OH)$ FW 255.36 mp 95-99° $[\alpha]^{25}_D$ +132° (c=1, $CHCl_3$) *IRRITANT* A Product of Onyx Scientific, U.K.		
55,101-5	**(*S*)-(-)-2-Amino-3-methyl-1,1-diphenyl-1-butanol,** 98% [*78603-95-9*]	1g 5g	103.60 344.70
NEW	$(CH_3)_2CHCH(NH_2)C(C_6H_5)_2(OH)$ FW 255.36 mp 95-99° $[\alpha]^{25}_D$ -132° (c=1, $CHCl_3$) *IRRITANT* A Product of Onyx Scientific, U.K.		
55,462-6	**(*S*)-(-)-2-Amino-4-methyl-1,1-diphenylpentane,** 97%	500mg	96.80
NEW	$(CH_3)_2CHCH_2CH(NH_2)CH(C_6H_5)_2$ FW 253.39 mp 48-52° Fp >230°F(110°C) $[\alpha]^{25}_D$ -32° (c=1, $CHCl_3$) *IRRITANT* A Product of Onyx Scientific, U.K.		
55,455-3	**(*R*)-(+)-2-Amino-4-methyl-1,1-diphenyl-1-pentanol,** 98% [*161832-74-2*]	1g 5g	103.70 344.80
NEW	$(CH_3)_2CHCH_2(NH_2)C(C_6H_5)_2OH$ FW 269.39 mp 144-147° $[\alpha]^{25}_D$ +100° (c=1, $CHCl_3$) *IRRITANT HYGROSCOPIC* 99% ee/HPLC		
55,456-1	**(*S*)-(-)-2-Amino-4-methyl-1,1-diphenyl-1-pentanol,** 98% [*78603-97-1*]	1g 5g	103.70 344.80
NEW	$(CH_3)_2CHCH_2CH(NH_2)C(C_6H_5)_2OH$ FW 269.39 mp 132-136° $[\alpha]^{25}_D$ -99° (c=1, $CHCl_3$) *IRRITANT HYGROSCOPIC*		
38,858-0	**6'-Amino-3',4'-(methylenedioxy)acetophenone,** 98% [*28657-75-2*] FW 179.18	5g 25g	12.00 39.50
✓	mp 170-174° *Beil.* 19(5),8,641 *R&S* 1(2),1657C *IRRITANT*		
54,353-5	**(*R*)-(-)-2-Aminomethyl-1-ethylpyrrolidine,** 96% [*22795-97-7*] FW 128.22 bp 50-52°	1g 5g	41.50 98.70
✓ NEW	n^{20}_D 1.4670 d 0.919 Fp 135°F(57°C) $[\alpha]^{25}_D$ -93° (c=1, CH_3OH) *IRRITANT HYGROSCOPIC*		
	2-Amino-6-methylheptane, see D16,129-2, 1,5-Dimethylhexylamine page 737		
29,620-1	**6-Amino-2-methyl-2-heptanol hydrochloride,** 99% [*543-15-7*] (heptaminol hydrochloride) $CH_3CH(NH_2)(CH_2)_3C(CH_3)_2OH \cdot HCl$ FW 181.71 mp 165-167° *Merck Index* 13,4676 *Safety* 2,191D *R&S* 1(1),365C *RTECS#* MJ3240000 *IRRITANT HYGROSCOPIC*	25g 100g	41.40 105.00
	α-Aminomethyl-3-hydroxybenzyl alcohol hydrochloride, see 11,372-7, Norphenylephrine hydrochloride page 1374		
	α-(Aminomethyl)-4-hydroxybenzyl alcohol hydrochloride, see 13,051-6, Octopamine hydrochloride page 1385		
	α-(Aminomethyl)-4-hydroxy-3-methoxybenzyl alcohol hydrochloride, see 28,688-5, Normetanephrine hydrochloride page 1374		
	4-(Aminomethyl)-5-hydroxy-6-methyl-3-pyridinemethanol dihydrochloride, see 28,709-1, Pyridoxamine dihydrochloride page 1610		
52,558-8	**5-Amino-2-methylindole,** 97% [*7570-49-2*] FW 146.19 mp 153-157° *IRRITANT*	5g	71.30
✓			
15,564-0	**5-Amino-3-methylisothiazole hydrochloride** [*52547-00-9*] FW 150.63 mp 300°	5g	24.50
✓	*FT-NMR* 1(3),107C *FT-IR* 1(2),642C *R&S* 1(2),2385B *RTECS#* NX8150300 *IRRITANT* May contain ~10% NH_4Cl	25g	96.60
23,227-0	**3-Amino-5-methylisoxazole,** 98+% [*1072-67-9*] FW 98.10 mp 61-63°	50g 250g	29.30 111.60
✓ ★	*FT-NMR* 1(3),99A *FT-IR* 1(2),636A *Safety* 2,192A *R&S* 1(2),2377H		



38,858-0



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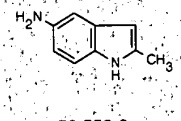

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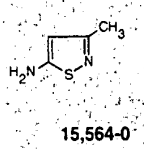
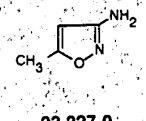
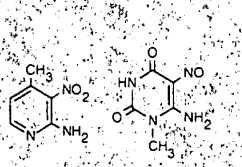


15,564-0

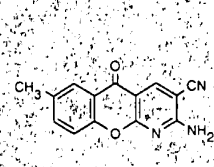


23,227-0

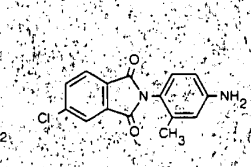
			US $
30,427-1	**5-Amino-3-methylisoxazole,** 98% [*14678-02-5*] FW 98.10 mp 85-87° *Beil.* 27,157 *FT-NMR* 1(3),98A *Safety* 2,192B *R&S* 1(2),2377E *IRRITANT*	1g	33.10
		5g	103.80
29,008-4	**2-Amino-4-methyl-3-nitropyridine,** 98% [*6635-86-5*] FW 153.14 mp 139-141° *Beil.* 22(4),4180 *FT-NMR* 1(3),307C *Safety* 2,192C *R&S* 1(2),2533F *IRRITANT*	1g	16.40
		5g	54.40
29,009-2	**2-Amino-4-methyl-5-nitropyridine,** 98% [*21901-40-6*] FW 153.14 mp 223-225° *Beil.* 22(4),4180 *FT-NMR* 1(3),309A *Safety* 2,192D *R&S* 1(2),2533J *IRRITANT*	1g	29.60
56,696-9	**6-Amino-1-methyl-5-nitrosouracil,** 97% [*6972-78-7*] FW 170.13 mp >300° (NEW) *IRRITANT*	25g	84.90
40,227-3	**2-Amino-7-methyl-5-oxo-5*H*-[1]benzopyrano[2,3-*b*]pyridine-3-carbonitrile,** 98% [*68302-13-6*] FW 251.25 mp >300° *IRRITANT*	1g	29.80
	2-Amino-3-methylpentanoic acid, see Isoleucine		
	2-Amino-3-methyl-1-pentanol, see 19,052-7, Isoleucinol page 1096		
	2-Amino-4-methyl-1-pentanol, see Leucinol		
	4-Amino-4-methyl-2-pentanone hydrogenoxalate, see 18,025-4, Diacetonamine hydrogenoxalate page 561		
	Aminomethylphenol, see Aminocresol		
	2-(4-Amino-2-methylphenyl)-5-chloroisoindole-1,3-dione, see 20,872-8, *N*-(4-Amino-2-methylphenyl)-4-chlorophthalimide page 96		
20,872-8	***N*-(4-Amino-2-methylphenyl)-4-chlorophthalimide,** 99% [*58230-69-6*] FW 286.72 mp 208-210° *FT-IR* 1(2),410B *R&S* 1(2),2085B *IRRITANT*	10g	43.60
54,916-9	**5-Amino-3-(4-methylphenyl)-1-phenylpyrazole,** 97% [*90012-40-1*] FW 249.31 (NEW) mp 173-176° *IRRITANT*	1g	37.90
		5g	126.30
54,100-1	**5-Amino-3-methyl-1-phenylpyrazole,** 97% [*1131-18-6*] FW 173.21 mp 114-117° (NEW) ★ *RTECS#* UQ4990000 *IRRITANT*	5g	29.00
		25g	96.50
54,920-7	**5-Amino-3-(4-methylphenyl)pyrazole,** 97% FW 173.22 mp 148-151° *IRRITANT* (NEW)	1g	34.70
		5g	115.70
34,631-4	**2-[2-(Aminomethyl)phenylthio]benzyl alcohol,** 95% [*79467-22-4*] $H_2NCH_2C_6H_4SC_6H_4CH_2OH$ FW 245.34 mp 96-98° *FT-NMR* 1(2),597C *R&S* 1(1),1481M *IRRITANT*	5g	25.20
		25g	83.20
34,632-2	**2-[2-(Aminomethyl)phenylthio]benzyl alcohol hydrochloride,** 97% [*62220-58-0*] $H_2NCH_2C_6H_4SC_6H_4CH_2OH \cdot HCl$ FW 281.81 mp 197-199° *R&S* 1(1),1481N *IRRITANT*	5g	35.80
		25g	118.60
36,118-6	**2-[2-(Aminomethyl)phenylthio]benzyl alcohol hydrochloride,** tech., 90% [*62220-58-0*] $H_2NCH_2C_6H_4SC_6H_4CH_2OH \cdot HCl$	5g	20.20
		25g	66.40
55,980-6	**4-Amino-3-methyl-6-phenyl-1,2,4-triazin-5-one,** 97% [*41394-05-2*] FW 202.21 (NEW) mp 167-170° *Merck Index* 13,5949	25g	144.00
32,481-7	**(Aminomethyl)phosphonic acid,** 99% [*1066-51-9*] $H_2NCH_2P(O)(OH)_2$ FW 111.04 *Beil.* 1(3),2596 *FT-NMR* 1(1),1475C *R&S* 1(1),1101I *IRRITANT HYGROSCOPIC*	250mg	28.00
		1g	111.30
24,771-5	**4-Amino-*N*-methylphthalimide,** 97% [*2307-00-8*] FW 176.18 mp 246-248° *Beil.* 22,535 *FT-NMR* 1(2),1464C *FT-IR* 1(2),410A *R&S* 1(2),2085A *IRRITANT*	250mg	20.60
		1g	57.40
25,568-8	**1-Amino-4-methylpiperazine,** 97% [*6928-85-4*] FW 115.18 bp 172-175° *n*8 1.4850 d 0.957 Fp 145°F(62°C) *Beil.* 23(4),376 *Safety* 2,193B *R&S* 1(1),393K *IRRITANT*	25g	34.90
		100g	96.50
A6,513-1	**1-Amino-4-methylpiperazine dihydrochloride monohydrate,** 97% [*40675-60-3*] FW 206.12 mp 230°(dec.) *FT-IR* 1(1),374C *Safety* 2,193C *R&S* 1(1),393L *RTECS#* TK8062000 *IRRITANT*	1g	23.60
		10g	113.80



29,008-4

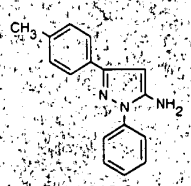


56,696-9

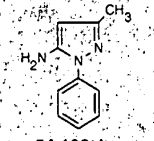


40,227-3

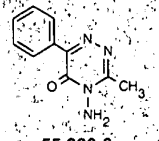
20,872-8



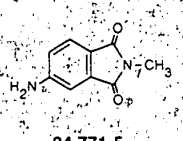
54,916-9



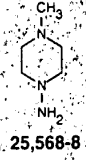
54,100-1



55,980-6

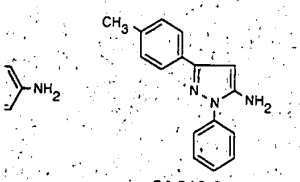


24,771-5

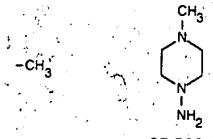


25,568-8

			US $
	17° *Beil.* 27,157	1g	33.10
		5g	103.80
	ip 139-141°	1g	16.40
	IRITANT	5g	54.40
	mp 223-225°	1g	29.60
	RITANT		
	ip >300°	25g	84.90
	rbonitrile, 98%	1g	29.80
	096		
	Diacetonamine		
	0,872-8, *N*-(4-		
	59-6] FW 286.72	10g	43.60
	1] FW 249.31	1g	37.90
		5g	126.30
	mp 114-117°	5g	29.00
		25g	96.50
	1° *IRITANT*	1g	34.70
		5g	115.70
	1	5g	25.20
		25g	83.20
	7%	5g	35.80
	9°	25g	118.60
	ich., 90%	5g	20.20
		25g	66.40
	2] FW 202.21	25g	144.00
	$)H)_2$ FW 111.04	250mg	28.00
	IOSCOPIC	1g	111.30
	46-248°	250mg	20.60
	RITANT	1g	57.40
	175° n^{20} 1.4850	25g	34.90
	IRRITANT	100g	96.50
	% [*40675-60-3*]	1g	23.60
	03L	10g	113.80

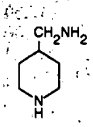


54,916-9

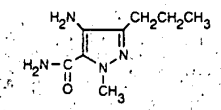


25,568-8

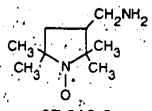
			US $
A6,515-8 ★	**4-(Aminomethyl)piperidine,** 96% [*7144-05-0*] FW 114.19 mp 25° bp 200° n^{20} 1.4900 Fp 174°F(78°C) *FT-NMR* 1(1),577A *FT-IR* 1(1),370B *Safety* 2,193D *R&S* 1(1),389G *IRRITANT*	5g	37.00
	Aminomethyl, polymer-bound, see 51,477-2, Poly(styrene-*co*-divinylbenzene), aminomethylated page 1548		
A6,517-4 ★	**2-Amino-2-methyl-1,3-propanediol,** 99% [*115-69-5*] $HOCH_2C(CH_3)(NH_2)CH_2OH$ FW 105.14 mp 108-110° bp 151°/10mm *Beil.* 4,303 *Fieser* 2,24 *Merck Index* 13,447 *FT-IR* 1(1),347B *Safety* 2,194A *R&S* 1(1),371B *RTECS#* TY2975000 *CORROSIVE*	5g 100g 250g	11.20 38.50 67.80
A6,518-2 ★	**2-Amino-2-methyl-1-propanol,** 95% [*124-68-5*] $(CH_3)_2C(NH_2)CH_2OH$ FW 89.14 mp 24-28°, bp 165° n^{20} 1.4450 d 0.934 Fp 153°F(67°C) *Beil.* 4(3),783 *Fieser* 1,37 3,14 6,20 *Merck Index* 13,448 *FT-NMR* 1(1),539B *Safety* 2,194B *R&S* 1(1),363G *RTECS#* UA5950000 *IRRITANT* Used to derivatize carboxylic acids for GC analysis[1] and to synthesize 2-oxazolines[2] for further transformations.[3] (1) *J. Chromatogr., A* **1994,** *673,* 101. (2) *Tetrahedron* **1993,** *49,* 9353. (3) *J. Am. Chem. Soc.* **1992,** *114,* 1010. May contain up to 5% monomethyl aminomethyl propanol	25mL 500mL 1L 12x1L	9.30 23.80 31.50 236.70
47,186-0	**(1*R*)-(+)-(1-Amino-2-methylpropyl)phosphonic acid,** 98% [*66254-56-6*] $(CH_3)_2CHCH(NH_2)P(O)(OH)_2$ FW 153.12 mp 272-277° $[\alpha]_D^{25}$ +1.0° (c=1, 1*N* NaOH) *IRRITANT*	250mg	95.60
47,187-9	**(1*S*)-(-)-(1-Amino-2-methylpropyl)phosphonic acid,** 98% [*66254-55-5*] $(CH_3)_2CHCH(NH_2)P(O)(OH)_2$ FW 153.12 mp 272-277° $[\alpha]_D^{25}$ -1.0° (c=1, 1*N* NaOH) *IRRITANT*	250mg	96.10
53,574-5 NEW	**4-Amino-1-methyl-3-*N*-propyl-5-pyrazolecarboxamide,** 96% [*139756-02-8*] (4-amino-2-methyl-5-propyl-2*H*-pyrazole-3-carboxylic acid amide) FW 182.22 mp 98-101° *IRRITANT*	5g	97.20
27,018-0	**3-(Aminomethyl)-PROXYL,** free radical [*54606-49-4*] (3-aminomethyl-2,2,5,5-tetramethyl-1-pyrrolidinyloxy) FW 171.26 bp 128-131°/13mm Fp 144°F(62°C) *Safety* 2,194D *R&S* 1(2),2669B *IRRITANT* Useful spin label for studying biological systems. *Int. J. Pharm.* **1993,** *98,* 131. *Anal. Biochem.* **1993,** *212,* 85.	10mg 25mg	37.80 66.60
	4-Amino-N^{10}-methylpteroylglutamic acid, see Amethopterin		
34,020-0	**3-Amino-5-methylpyrazole,** 97% [*31230-17-8*] FW 97.12 mp 45-47° bp 213°/14mm Fp >230°F(110°C) *Beil.* 25(4),2033 *FT-NMR* 1(3),70A *R&S* 1(2),2347A *CORROSIVE*	25g 100g	51.00 141.20
A6,520-4 ★	**2-(Aminomethyl)pyridine,** 99% [*3731-51-9*] (2-picolylamine) FW 108.14 bp 82-85°/12mm n^{20} 1.5440 d 1.049 Fp 194°F(90°C) *FT-NMR* 1(3),288B *FT-IR* 1(2),764B *Safety* 2,195A *R&S* 1(2),2521E *RTECS#* US1840000 *CORROSIVE*	5g 25g 100g	12.80 42.20 118.40
A6,540-9 ★	**3-(Aminomethyl)pyridine,** 99+% [*3731-52-0*] (3-picolylamine) FW 108.14 mp -21° bp 73-74°/1mm n^{20} 1.5510 d 1.062 Fp 213°F(100°C) *FT-NMR* 1(3),294A *FT-IR* 1(2),767D *Safety* 2,195B *R&S* 1(2),2525H *IRRITANT*	5g 100g 500g	12.60 32.70 114.60
A6,560-3 ★	**4-(Aminomethyl)pyridine,** 98% [*3731-53-1*] (4-picolylamine) FW 108.14 mp -8° bp 230°, n^{20} 1.5510 d 1.065 Fp 227°F(108°C) *Beil.* 22(4),4181 *FT-NMR* 1(3),292A *FT-IR* 1(2),766C *Safety* 2,195C *R&S* 1(2),2523K *IRRITANT*	5g 25g	22.00 27.10
	Aminomethylpyridine, see Aminopicoline		
A6,570-0	**2-Amino-4-methylpyrimidine,** 97% [*108-52-1*] FW 109.13 mp 158-160° *Beil.* 24,84 *FT-NMR* 1(3),380C *FT-IR* 1(2),822C *R&S* 1(2),2575C *RTECS#* UV6485000 *IRRITANT*	10g 100g	34.10 250.30
	2-Amino-6-methyl-4-pyrimidinol, see A5,800-3, 2-Amino-4-hydroxy-6-methylpyrimidine page 88		
42,288-6	**(*S*)-(+)-2-(Aminomethyl)pyrrolidine,** 97% [*69500-64-7*] FW 100.17 bp 65°/11mm n^{20} 1.4820 d 0.933 Fp 117°F(47°C) $[\alpha]_D^{25}$ +20° (c=1, $CHCl_3$) *Beil.* 22(4),3761 *CORROSIVE MOISTURE-SENSITIVE* Used in the synthesis of compounds with antitumor activity. *J. Pharm. Sci.* **1991,** *80,* 837.	100mg 500mg	26.70 87.60
55,579-7 NEW	**3-Amino-2-methyl-4(3*H*)quinazolinone,** 98% [*1898-06-2*] FW 175.19 mp 149-152° *IRRITANT*	5g 25g	24.30 78.80



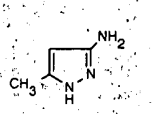
A6,515-8



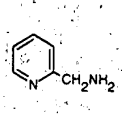
53,574-5



27,018-0



34,020-0



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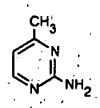

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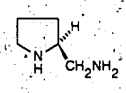
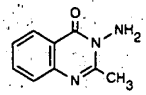
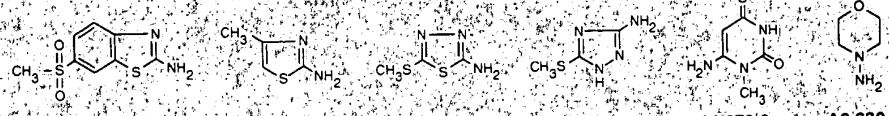


42,288-6



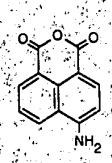
55,579-7

			US $	
	7-Amino-4-methyl-2(1*H*)-quinolinone, see 36,330-8, Carbostyril 124 page 390			
	(*S*)-(+)-2-Amino-4-(methylseleno)butanoic acid, see 47,394-4, L-(+)-Seleno methionine page 1643			
41,947-8 ★	**2-Amino-6-(methylsulfonyl)benzothiazole,** 97% [*17557-67-4*] FW 228.29 mp 223°(dec.) *Beil.* 27(4),5473 *TOXIC IRRITANT*	100g	26.30	
	3-Aminomethyl-2,2,5,5-tetramethyl-1-pyrrolidinyloxy see 27,018-0, 3-(Aminomethyl)-PROXYL, free radical page 97			
A6,600-6	**2-Amino-4-methylthiazole,** 98% [*1603-91-4*] FW 114.17 mp 44-47° bp 231-232° Fp >230°F(110°C) *Beil.* 27,159 *Merck Index* 13,449 *FT-NMR* 1(3),114B *FT-IR* 1(2),645A *R&S* 1(2),2387G *IRRITANT*	5g 25g 100g	18.50 61.30 170.90	
38,056-3	**2-Amino-5-methylthiazole,** 98% [*7305-71-7*] FW 114.17 mp 94-96° *Beil.* 27,162 *FT-NMR* 1(3),114C *R&S* 1(2),2387H *IRRITANT*	5g 25g	16.70 50.50	
	2-Amino-4-methylthio-1-butanol, see Methioninol			
	3-Amino-4-methylthiophene-2-carboxylate, see 54,665-8, Methyl 3-amino-4-methylthiophene-2-carboxylate page 1210			
	(1*S*,2*S*)-(+)-2-Amino-1-[4-(methylthio)phenyl]-1,3-propanediol, see 36,188-7 (1*S*,2*S*)-(+)-Thiomicamine page 1775			
49,421-6	**2-Amino-5-(methylthio)-1,3,4-thiadiazole,** 99% [*5319-77-7*] FW 147.22 mp 178-181° *Beil.* 27(1),609	5g	27.00	
19,068-3 ★	**3-Amino-5-methylthio-1*H*-1,2,4-triazole,** 98% [*45534-08-5*] FW 130.17 mp 130-133° *FT-NMR* 1(3),90C *FT-IR* 1(2),629B *Safety* 2,196B *R&S* 1(2),2369A	25g	57.00	
34,679-9	**6-Amino-1-methyluracil,** 97% [*2434-53-9*] FW 141.13 *Beil.* 24,470 *FT-NMR* 1(3),384C *R&S* 1(2),2579M	25g	45.50	
A6,630-8	**4-Aminomorpholine,** 99% [*4319-49-7*] FW 102.14 bp 168° *n*D 1.4770 d 1.059 Fp 137°F(58°C) *Beil.* 27,8 *FT-NMR* 1(1),600B *FT-IR* 1(1),384B *Safety* 2,196C *R&S* 1(1),403I *RTECS#* QD7300000 *IRRITANT*	10g 25g	30.90 61.50	
A6,639-1 ★	**1-Aminonaphthalene** [*134-32-7*] (α-naphthylamine,1-naphthylamine) $C_{10}H_7NH_2$ FW 143.19 mp 48-50° bp 301° d 1.114 Fp >230°F(110°C) *Beil.* 12,1212 *Merck Index* 13,6424 *Safety* 2,196D *R&S* 1(1),1445C *RTECS#* QM1400000 *HIGHLY TOXIC CANCER SUSPECT AGENT* *OSHA-regulated carcinogen – 29 CFR Part 1910.1004*	25g 250g	36.20 68.50	
A6,640-5	**2-Aminonaphthalene,** 95% [*91-59-8*] (β-naphthylamine,2-naphthylamine) $C_{10}H_7NH_2$ FW 143.19 mp 111-113° bp 306° d 1.061 *Beil.* 12,1265 *Merck Index* 13,6425 *Safety* 2,197A *R&S* 1(1),1445J *RTECS#* QM2100000 *HIGHLY TOXIC CANCER SUSPECT AGENT* *OSHA-regulated carcinogen - 29 CFR Part 1910.1009*	1g	24.20	
12,243-2	**4-Amino-1-naphthalenecarbonitrile,** 97% [*58728-64-6*] (4-cyano-1-naphthylamine) $H_2NC_{10}H_6CN$ FW 168.20 mp 174.5-176.5° *Beil.* 14,533 *FT-NMR* 1(2),1549A *FT-IR* 1(2),464A *Safety* 2,197B *R&S* 1(2),2145L *RTECS#* QJ1865000	1g 5g	45.50 150.80	
14,644-7 ★	**7-Amino-1,3-naphthalenedisulfonic acid, monopotassium salt hydrate,** tech., 85% [*303137-06-6*] $H_2NC_{10}H_5(SO_3H)SO_3K \cdot xH_2O$ FW 341.41 mp >300° *Beil.* 14,784 *Merck Index* 13,412 *FT-IR* 1(2),501B *Safety* 2,197D *R&S* 1(2),2215H *CORROSIVE*	5g 100g	16.10 44.90	
53,134-0 NEW ★	**1-Amino-8-naphthalenesulfonic acid** [*82-75-7*] (peri acid) $H_2NC_{10}H_6SO_3H$ FW 223.25 mp >350° *Merck Index* 13,6431 *CORROSIVE*	100g	42.50	
29,113-7 ★	**2-Amino-1-naphthalenesulfonic acid,** 98% [*81-16-3*] $H_2NC_{10}H_6SO_3H$ FW 223.25 *Beil.* 14,736 *Merck Index* 13,6432 *Safety* 2,198A *R&S* 1(2),2199I *RTECS#* QK1250000 *IRRITANT*	5g 250g 1kg	21.00 38.50 103.50	
25,061-9 ★	**4-Amino-1-naphthalenesulfonic acid,** 97% [*84-86-6*] $H_2NC_{10}H_6SO_3H$ FW 223.25 *Beil.* 14,739 *Merck Index* 13,6429 *FT-IR* 1(2),507C *Safety* 2,198B *R&S* 1(2),2213H *RTECS#* QK1270000 *CORROSIVE*	25g 100g	69.00 191.50	
10,256-3 ★	**4-Amino-1-naphthalenesulfonic acid, sodium salt hydrate** [*123333-48-2*] $H_2NC_{10}H_6SO_3Na \cdot xH_2O$ FW 245.23 mp 280°(dec.) *Beil.* 14,739 *Merck Index* 13,6323 *FT-IR* 1(2),507D *Safety* 2,198C *R&S* 1(2),2213I *IRRITANT LIGHT-SENSITIVE*	5g 100g 500g	14.10 29.00 88.80	
28,507-2 ★	**5-Amino-2-naphthalenesulfonic acid,** 95+% [*119-79-9*] $H_2NC_{10}H_6SO_3H$ FW 223.25 *Beil.* 14,758 *Merck Index* 13,2372 *Safety* 2,198D *R&S* 1(2),2199J *RTECS#* QK1285000 *CORROSIVE*	5g 100g	15.30 51.30	

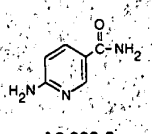


41,947-8 A6,600-6 49,421-6 19,068-3 34,679-9 A6,630-8

			US $
	28,461-0	**8-Amino-2-naphthalenesulfonic acid,** 96% [*119-28-8*] $H_2NC_{10}H_6SO_3H$ FW 223.25	5g	15.00
★		*Beil.* 14,765 *Merck Index* 13,2373 *Safety* 2,199A *R&S* 1(2),2199K *CORROSIVE*	25g	53.90
	23,559-8	**4-Amino-1,8-naphthalic anhydride,** 95% [*6492-86-0*] FW 213.20 *Beil.* 18(2),469 ...	250mg	31.50
✓		*FT-IR* 1(2),336A *Safety* 2,199B *R&S* 1(2),1961B *CANCER SUSPECT AGENT*	1g	87.20
		MOISTURE-SENSITIVE		
		Contains 1-2% DMF		
	A6,680-4	**3-Amino-2-naphthoic acid,** tech., 80% [*5959-52-4*] $H_2NC_{10}H_6CO_2H$ FW 187.20	1g	20.50
★		mp 210°(dec.) *Beil.* 14,535 *Merck Index* 13,451 *FT-NMR* 1(2),1172B *FT-IR* 1(2),244A	5g	67.40
		R&S 1(2),1831N *RTECS#* QL1400000 *IRRITANT*		
	51,237-0	**6-Amino-2-naphthoic acid,** 90% [*116668-47-4*] $H_2NC_{10}H_6CO_2H$ FW 187.20	1g	33.90
		mp 206-209° *Beil.* 14(2),324 *IRRITANT*	5g	111.60
		Contains ~5% 6-hydroxy-2-naphthoic acid and ~3% 5-amino-2-naphthoic acid		
	13,347-7	**1-Amino-2-naphthol hydrochloride,** tech., 90% [*1198-27-2*] $H_2NC_{10}H_6OH \cdot HCl$	1g	20.30
★		FW 195.65 mp 250°(dec.) *Beil.* 13,666 *FT-IR* 1(1),1252B *R&S* 1(1),1447B	5g	61.30
		RTECS# QL3335000 *IRRITANT*		
	16,426-7	**3-Amino-2-naphthol,** 97% [*5417-63-0*] $H_2NC_{10}H_6OH$ FW 159.19 mp 229-230°	1g	35.20
		Beil. 13,681 *FT-NMR* 1(2),554A *FT-IR* 1(1),1253A *Safety* 2,199C *R&S* 1(1),1447G	5g	126.10
		IRRITANT		
	13,348-5	**4-Amino-1-naphthol hydrochloride,** tech., 90% [*5959-56-8*] $H_2NC_{10}H_6OH \cdot HCl$ ...	5g	45.60
		FW 195.65 mp 273°(dec.) *Beil.* 13,667 *Merck Index* 13,465 *FT-IR* 1(1),1252C	25g	176.00
		R&S 1(1),1447C *RTECS#* QL3342000 *IRRITANT*		
	37,646-9	**5-Amino-1-naphthol,** 97% [*83-55-6*] $H_2NC_{10}H_6OH$ FW 159.19 mp 190°(dec.)	25g	14.70
★		*Beil.* 13,670 *FT-NMR* 1(2),553C *R&S* 1(1),1447D *IRRITANT*	100g	33.60
	53,691-1	**8-Amino-2-naphthol,** 97% [*118-46-7*] $H_2NC_{10}H_6OH$ FW 159.19 mp 206-210°	25g	63.70
NEW ★		*RTECS#* QL3331000 *IRRITANT LIGHT-SENSITIVE*	500g	358.50
		Aminonaphtholsulfonic acid, see Aminohydroxynaphthalenesulfonic acid		
	A6,820-3	**6-Aminonicotinamide,** 99% [*329-89-5*] FW 137.14 mp 245-248° *FT-NMR* 1(3),344A	250mg	25.60
✓		*FT-IR* 1(2),799C *Safety* 2,200B *R&S* 1(2),2553A *RTECS#* US4550000 *TERATOGEN*	1g	66.30
			5g	220.00
	A6,830-0	**2-Aminonicotinic acid,** 98% [*5345-47-1*] FW 138.13 mp 295-297°(dec.) *Beil.* 22,542	1g	11.10
✓ ★		*FT-NMR* 1(3),325B *FT-IR* 1(2),789D *R&S* 1(2),2543B *IRRITANT*	5g	28.90
			25g	122.70
	21,687-9	**6-Aminonicotinic acid,** 97% [*3167-49-5*] FW 138.13 mp >300° *Beil.* 22,542	1g	29.80
★		*Merck Index* 13,455 *FT-NMR* 1(3),325C *FT-IR* 1(2),790A *R&S* 1(2),2543C	5g	96.40
	41,893-5	**2-(2-Amino-4-nitroanilino)ethanol,** 99% [*56932-44-6*]	25g	20.20
★		$H_2NC_6H_3(NO_2)NHCH_2CH_2OH$ FW 197.19 mp 133-135° *IRRITANT*	100g	55.60
	52,245-7	**3-Amino-5-nitrobenzisothiazole,** 97% [*84987-89-3*] FW 195.20 mp 250°(dec.)	5g	26.70
✓		*IRRITANT*	100g	97.50
	44,403-0	**4'-Amino-5'-nitrobenzo-15-crown-5,** 97% [*77001-50-4*] FW 328.32 mp 148-151° ...	250mg	73.00
✓		*IRRITANT*	1g	208.60
		2-Aminonitrobenzoic acid, see Nitroanthranilic acid		
	56,461-3	**5-Amino-2-nitrobenzoic acid** [*13280-60-9*] $H_2NC_6H_3(NO_2)CO_2H$ FW 182.14	1g	16.10
NEW		mp 236-238°(dec.)	5g	64.70
		2-Amino-5-nitrobenzonitrile, see 15,349-4, 5-Nitroanthranilonitrile page 1341		
	32,469-8	**4-Amino-3-nitrobenzonitrile,** 98% [*6393-40-4*] $H_2NC_6H_3(NO_2)CN$ FW 163.14	1g	19.10
		mp 161-163° *Beil.* 14(1),583 *FT-NMR* 1(2),1535C *R&S* 1(2),2137L *IRRITANT*	5g	68.70
	21,173-7	**2-Amino-5-nitrobenzophenone,** 98+% [*1775-95-7*] $H_2NC_6H_3(NO_2)COC_6H_5$	25g	24.40
		FW 242.23 mp 166-168° *Beil.* 14,79 *FT-IR* 1(2),73B *Safety* 2,200C *R&S* 1(2),1677G	100g	64.10
		RTECS# PC4935000 *IRRITANT*		
	21,175-3	**4-Amino-3-nitrobenzophenone,** 98% [*31431-19-3*] $H_2NC_6H_3(NO_2)COC_6H_5$	5g	8.80
		FW 242.23 mp 140-143° *Beil.* 14,86 *FT-IR* 1(2),73D *Safety* 2,200D *R&S* 1(2),1677I	25g	32.10
		IRRITANT		



23,559-8



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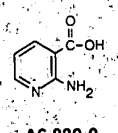

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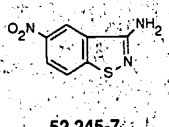
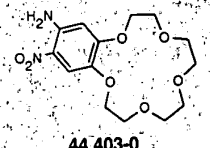
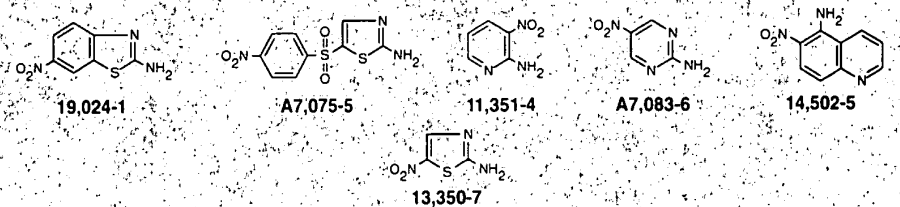


52,245-7



44,403-0

			US $
19,024-1	**2-Amino-6-nitrobenzothiazole,** 97+% [*6285-57-0*] FW 195.20 mp 247-249°	25g	20.60
★	*Beil.* **27**(2),232 *FT-NMR* 1(3),209C *FT-IR* 1(2),704D *Safety* 2,201A *R&S* 1(2),2457J *RTECS#* DL0865000 *IRRITANT*	100g	48.90
	Aminonitrobenzotrifluoride, see Nitro(trifluoromethyl)aniline		
	2-Amino-6-[(4-nitrobenzyl)thio]-9-β-D-ribofuranosylpurine, see 86,166-9, *S*-(4-Nitrobenzyl)-6-thioguanosine page 1346		
A6,918-8	**4-Amino-4'-nitrodiphenyl sulfide,** 98% [*101-59-7*][4-(4-nitrophenylthio)aniline] $H_2NC_6H_4SC_6H_4NO_2$ FW 246.29 mp 143-145° *Beil.* **13**,534 *FT-NMR* 1(2),780A *FT-IR* 1(1),1386B *R&S* 1(1),1603N *RTECS#* WP9640000 *IRRITANT*	5g	39.30
		25g	147.50
A7,000-3	**1-Amino-4-nitronaphthalene,** 97% [*776-34-1*](4-nitro-1-naphthylamine) $H_2NC_{10}H_6NO_2$ FW 188.19 mp 190-193° *Beil.* **12**,1259 *FT-NMR* 1(2),784A *FT-IR* 1(1),1390B *Safety* 2,202B *R&S* 1(1),1607B *RTECS#* QM4370000 *IRRITANT*	1g	44.00
		5g	158.10
29,700-3	**2-Amino-3-nitrophenol,** 98% [*603-85-0*](2-hydroxy-6-nitroaniline) $H_2NC_6H_3(NO_2)OH$ FW 154.13 mp 212-213° *Beil.* **13**(2),191 *FT-NMR* 1(2),713B *Safety* 2,202C *R&S* 1(1),1567M *IRRITANT*	5g	50.70
		25g	164.50
A7,040-2	**2-Amino-4-nitrophenol,** 96% [*99-57-0*](2-hydroxy-5-nitroaniline)	5g	25.50
★	$H_2NC_6H_3(NO_2)OH$ FW 154.13 mp 143-145° *Beil.* **13**(2),192 *FT-NMR* 1(2),747A *FT-IR* 1(1),1363A *Safety* 2,202D *R&S* 1(1),1585H *RTECS#* SJ6300000 *IRRITANT*	25g	84.10
		100g	305.50
30,358-5	**2-Amino-5-nitrophenol** [*121-88-0*](2-hydroxy-4-nitroaniline) $H_2NC_6H_3(NO_2)OH$	25g	33.70
★	FW 154.13 mp 200°(dec.) *Beil.* **13**,390 *FT-NMR* 1(2),747B *Safety* 2,203A *R&S* 1(1),1585I *RTECS#* SJ6302500 *CANCER SUSPECT AGENT. MUTAGEN*	100g	93.60
A7,060-7	**2-Amino-5-nitrophenol,** tech., 90% [*121-88-0*](2-hydroxy-4-nitroaniline)	25g	13.80
★	$H_2NC_6H_3(NO_2)OH$		
14,721-4	**4-Amino-2-nitrophenol** [*119-34-6*](4-hydroxy-3-nitroaniline) $H_2NC_6H_3(NO_2)OH$	25g	38.60
★	FW 154.13 mp 125-127° *Beil.* **13**,520 *FT-NMR* 1(2),747C *FT-IR* 1(1),1363C *Safety* 2,203B *R&S* 1(1),1585J *RTECS#* SJ6303000 *CANCER SUSPECT AGENT. MUTAGEN*	100g	99.80
24,931-9	**4-Amino-3-nitrophenol,** 98% [*610-81-1*] $H_2NC_6H_3(NO_2)OH$ FW 154.13	5g	15.90
	mp 151-153° *Beil.* **13**,521 *FT-NMR* 1(2),748A *R&S* 1(1),1585K *IRRITANT*	25g	59.30
		100g	164.40
A7,070-4	**(1*R*,2*R*)-(-)-2-Amino-1-(4-nitrophenyl)-1,3-propanediol,** 99% [*716-61-0*]	10g	53.20
	[D-(-)-*threo*] $HOCH_2CH(NH_2)CH(C_6H_4NO_2)OH$ FW 212.21 mp 163-165° $[\alpha]^{25}$ -30° (c=1, 6*N* HCl) *Beil.* **13**(3),2267 *FT-NMR* 1(2),705B *FT-IR* 1(1),1344A *Safety* 2,203C *R&S* 1(1),1563K *RTECS#* TY3100000 *CORROSIVE*	25g	95.00
47,167-4	**(1*S*,2*S*)-(+)-2-Amino-1-(4-nitrophenyl)-1,3-propanediol,** 99% [*2964-48-9*]	10g	20.50
	[L-(+)-*threo*-2-Amino-1-(4-nitrophenyl)-1,3-propanediol]	50g	67.90
	$O_2NC_6H_4CH(OH)CH(NH_2)CH_2OH$ FW 212.21 mp 163-166° $[\alpha]^{23}$ +31° (c=1, 6*N* HCl) *Beil.* **13**(3),2267 *CORROSIVE*		
A7,075-5	**2-Amino-5-(4-nitrophenylsulfonyl)thiazole** [*39565-05-4*] FW 285.30 mp 222-226°	25g	20.50
	FT-IR 1(2),648C *R&S* 1(2),2391C *RTECS#* XJ2870000 *IRRITANT*	100g	53.30
11,351-4	**2-Amino-3-nitropyridine,** 99% [*4214-75-9*] FW 139.11 mp 165-167° *Beil.* **22**(1),631	5g	36.30
	FT-NMR 1(3),305B *FT-IR* 1(2),776A *Safety* 2,203D *R&S* 1(2),2531L *IRRITANT*	25g	127.60
A7,080-1	**2-Amino-5-nitropyridine,** 97% [*4214-76-0*] FW 139.11 mp 186-188° *Beil.* **22**(1),631	5g	19.10
★	*FT-NMR* 1(3),305C *FT-IR* 1(2),776B *Safety* 2,204A *R&S* 1(2),2531M *IRRITANT*		
A7,083-6	**2-Amino-5-nitropyrimidine,** 98% [*3073-77-6*] FW 140.10 mp 235-237°	250mg	24.10
	Beil. **24**(1),231 *FT-IR* 1(2),833C *R&S* 1(2),2583N *IRRITANT*	1g	68.60
		5g	255.90
14,502-5	**5-Amino-6-nitroquinoline,** 97% [*35975-00-9*] FW 189.17 mp 272-273°(dec.)	1g	18.30
	FT-IR 1(2),868C *R&S* 1(2),2627G *IRRITANT*	5g	66.90
13,350-7	**2-Amino-5-nitrothiazole,** 97% [*121-66-4*] FW 145.14 mp 202°(dec.)	25g	22.10
★	*Merck Index* **13**,456 *FT-IR* 1(2),647C *Safety* 2,204B *R&S* 1(2),2389C *RTECS#* XJ2800000 *CANCER SUSPECT AGENT*	100g	55.40
	2-Amino-6-nitrotoluene, see 11,584-3, 2-Methyl-3-nitroaniline page 1261		
	3-Aminonoradamantane hydrochloride, see 29,187-0, 3-Noradamantanamine hydrochloride page 1371		



19,024-1 A7,075-5 11,351-4 A7,083-6 14,502-5

13,350-7

			US $
47-249°		25g	20.60
1(2),2457J		100g	48.90
3,166-9,			
ylthio)aniline]		5g	39.30
),780A		25g	147.50
amine)		1g	44.00
4A		5g	158.10
IRRITANT			
)		5g	50.70
2),713B		25g	164.50
		5g	25.50
2),747A		25g	84.10
IRRITANT		100g	305.50
$C_6H_3(NO_2)OH$		25g	33.70
A		100g	93.60
ITAGEN			
aniline)		25g	13.80
$C_6H_3(NO_2)OH$		25g	38.60
63C		100g	99.80
CT AGENT			
13		5g	15.90
VT		25g	59.30
		100g	164.40
61-0]		10g	53.20
5°		25g	95.00
,1344A			
64-48-9]		10g	20.50
		50g	67.90
(c=1, 6N HCl)			
0 mp 222-226°		25g	20.50
		100g	53.30
Beil. 22(1),631		5g	36.30
RITANT		25g	127.60
Beil. 22(1),631		5g	19.10
RITANT			
37°		250mg	24.10
		1g	68.60
		5g	255.90
73°(dec.)		1g	18.30
		5g	66.90
		25g	22.10
		100g	55.40

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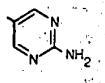
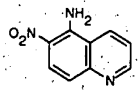


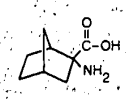
A7,083-6



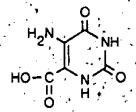
14,502-5

			US $
13,351-5	**2-Aminonorbornane hydrochloride,** 99% [*14370-45-7*] (2-norbornanamine hydrochloride) FW 147.65 mp 295°(dec.) $[\alpha]^{25}$ 0° (c=1, H_2O) *Beil.* 12(3),160 *FT-IR* 1(1),320C *R&S* 1(1),343H Predominantly *endo*	1g	35.90
		5g	131.20
17,960-4	***exo*-2-Aminonorbornane,** 99% [*7242-92-4*] (*exo*-2-norbornanamine) FW 111.19 bp 49°/10mm n^{20} 1.4800 d 0.938 Fp 95°F(35°C) $[\alpha]^{25}$ 0° (neat) *Beil.* 12(3),160 *FT-NMR* 1(1),516C *FT-IR* 1(1),320B *Safety* 2,204C *R&S* 1(1),343G *FLAMMABLE LIQUID IRRITANT*	1g	37.80
22,552-5	**2-Amino-2-norbornanecarboxylic acid,** 98%, mixture of isomers [*20448-79-7*] (BCH) FW 155.20 mp >300° *FT-NMR* 1(1),885B *FT-IR* 1(1),585A *R&S* 1(1),663G Inhibitor of amino acid transport across cell membranes. *J. Biol. Chem.* **1992,** *267,* 25951. *Am. J. Physiol.* **1992,** *262,* R761; *Chem. Abstr.* **1992,** *117,* 64436p.	100mg	38.80
		250mg	61.20
		1g	167.60
	Aminooctanoic acid, see Aminocaprylic acid		
19,121-3 ★	**5-Aminoorotic acid,** 99% [*7164-43-4*](5-amino-2,6-dioxo-1,2,3,6-tetrahydro-4-pyrimidinecarboxylic acid) FW 171.11 mp >300° *Beil.* 25,264 *FT-NMR* 1(3),390C *FT-IR* 1(2),835B *R&S* 1(2),2585J *RTECS#* RM3190000 *IRRITANT*	50g	33.60
	2-Amino-4-oxo-4*H*-1-benzopyran-3-carboxaldehyde, see 40,202-8, 2-Amino-3-formylchromone page 86		
37,179-3	**5-(3-Amino-5-oxo-2-pyrazolin-1-yl)-2-phenoxybenzenesulfonicacid,** tech., 92% [*30479-81-3*] FW 347.35 mp 297°(dec.) *R&S* 1(2),2199B *IRRITANT*	5g	18.40
		25g	60.60
	(Aminooxy)acetic acid hemihydrochloride, see C1,340-8, Carboxymethoxylamine hemihydrochloride page 392		
A7,090-9 ★	**(+)-6-Aminopenicillanic acid,** 96% [*551-16-6*] (6-APA) FW 216.26 mp 198-200°(dec.) $[\alpha]^{22}$ +276.3° (c=1.2, 0.1*N* HCl) *Merck Index* 13,457 *FT-IR* 1(1),791C *Safety* 2,204D *R&S* 1(1),927C *RTECS#* XH8225000	10g	29.70
		50g	106.40
	3-Aminopentane, see 19,019-5, 1-Ethylpropylamine page 882		
	2-Aminopentanoic acid, see Norvaline		
23,668-3	**DL-2-Amino-1-pentanol,** 97% [*4146-04-7*] $CH_3CH_2CH_2CH(NH_2)CH_2OH$ FW 103.17 bp 194-195° n^{20} 1.4510 d 0.922 Fp 203°F(95°C) *Beil.* 4(3),794 *FT-NMR* 1(1),540A *FT-IR* 1(1),338B *Safety* 2,205A *R&S* 1(1),363I *IRRITANT HYGROSCOPIC*	1g	34.40
		10g	203.60
53,457-9 NEW	**(*R*)-(-)-2-Amino-1-pentanol** [*80696-30-6*] (D-norvalinol) $CH_3(CH_2)_2CH(NH_2)CH_2OH$ FW 103.17 mp 44-48° Fp 204°F(95°C) $[\alpha]^{20}_D$ -17° (c=1, $CHCl_3$) *IRRITANT*	1g	69.40
53,458-7 NEW	**(*S*)-(+)-2-Amino-1-pentanol** [*22724-81-8*] (L-norvalinol) $CH_3(CH_2)_2CH(NH_2)CH_2OH$ FW 103.17 mp 44-48° Fp 214°F(101°C) $[\alpha]^{20}_D$ +17° (c=1, $CHCl_3$) *IRRITANT*	1g	69.40
12,304-8	**5-Amino-1-pentanol,** 95% [*2508-29-4*] $H_2N(CH_2)_5OH$ FW 103.17 mp 35-37° bp 122°/16mm n^{20} 1.4610 d 0.949 Fp 150°F(65°C) *Beil.* 4(1),441 *FT-NMR* 1(1),539C *FT-IR* 1(1),339A *Safety* 2,205B *R&S* 1(1),363H *IRRITANT*	10g	18.40
		50g	60.90
17,344-4	**DL-2-Amino-4-pentenoic acid,** 99% [*7685-44-1*] $H_2C{=}CHCH_2CH(NH_2)CO_2H$ FW 115.13 mp 258-260° *Beil.* 4,467 *FT-NMR* 1(1),874C *FT-IR* 1(1),574D *Safety* 2,205C *R&S* 1(1),655N *IRRITANT*	1g	19.30
		5g	74.20
28,501-3	**L-2-Amino-4-pentenoic acid,** 98% [*16338-48-0*] $H_2C{=}CHCH_2CH(NH_2)CO_2H$ FW 115.13 mp 283°(dec.) $[\alpha]^{20}_D$ -36° (c=4, H_2O) *Beil.* 4(4),2852 *FT-NMR* 1(1),875A *Safety* 2,205D *R&S* 1(1),655O *IRRITANT*	100mg	31.70
		1g	182.10
23,212-2	**2-Aminoperimidine hydrobromide hydrate,** 98% [*313223-13-1*] FW 264.13 mp 297° *FT-IR* 1(2),893B *Safety* 2,206A *LIGHT-SENSITIVE*	5g	101.30
		25g	337.40
14,910-1	**9-Aminophenanthrene,** 96% [*947-73-9*] (9-phenanthrenamine) FW 193.25 mp 137-139° *Beil.* 12,1338 *FT-IR* 1(1),1255C *R&S* 1(1),1451B *RTECS#* SG0175000 *IRRITANT*	250mg	136.80
		1g	356.20
	4-Aminophenazone, see A3,930-0, 4-Aminoantipyrine page 68		

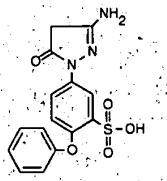
13,351-5



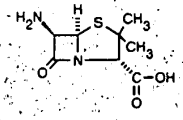
22,552-5



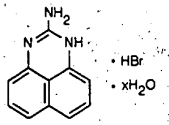
19,121-3



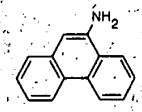
37,179-3



A7,090-9



23,212-2

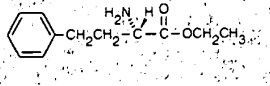


14,910-1

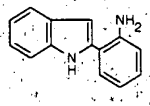
		US $
$_2$OH FW 137.18.....	5g	104.60
(3),1679	25g	320.80
OH FW 137.18.....	5g	26.40
Safety 2,206B	25g	84.60
ylamine page 103		
4-177° *Beil.* 13,354 ..	5g	17.60
2,206C	100g	19.40
	500g	62.50
24-126°.....	5g	16.90
B *FT-IR* 1(1),1200A	100g	18.10
ITANT	500g	49.50
FW 116.19.....	1g	283.00
188-190°.....	5g	16.70
10B *Safety* 2,207A	100g	16.90
	500g	51.90
	1kg	78.30
.....	250g	28.10
	1kg	83.90
HCl FW 145.59.....	5g	15.00
1(1),1399G	100g	22.70
	500g	94.60
O_2H FW 151.17.....	1g	47.30
IRITANT	10g	313.10
$_2$H FW 151.17	5g	14.90
2A' *FT-IR* 1(2),163B	25g	56.40
	100g	144.70
anide page 71		
anide page 71		
.....	250mg	29.00
+37° (c=2, H_2O)	1g	79.90
.....	1g	36.10
) *Beil.* 14(4),1688	5g	127.60
.....	250mg	19.50
O) *Beil.* 14(4),1687	1g	47.20
[312693-79-1].....	250mg	28.60
lt hydrate, tech.	1g	28.40
max 404nm	10g	136.70
)-0]	5g	83.30
x 461nm *IRRITANT*		
1-1', Mordant Yellow		
-1] (3-amino-	1g	51.00
-96° *Beil.* 16(3),1284	5g	163.40
inobenzene-	5g	118.20
00 *FT-IR* 1(2),1136C	25g	390.70
-1].....	1g	46.40
)$_2$ HCl FW 173.41	5g	153.70
75-1, 4-(4,4,5,5-		

2-Amino-4-phenylbutyric acid, see Homophenylalanine

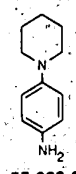
			US $
33,533-9		**4-(4-Aminophenyl)butyric acid**, 95% [*15118-60-2*] $H_2NC_6H_4(CH_2)_3CO_2H$	1g	20.40
		FW 179.22 mp 121-124° *Beil.* 14(3),1279 *FT-NMR* 1(2),1022C *R&S* 1(2),1759M *IRRITANT*	5g	55.60
53,291-6	✓ NEW	**(*S*)-(+)-2-Amino-4-phenylbutyric acid ethyl ester hydrochloride**, 97%	1g	53.90
		$C_6H_5(CH_2)_2CH(NH_2)CO_2C_2H_5 \cdot HCl$ FW 243.73 mp 159-163° $[\alpha]_D^{20}$ +26° (c=1, $CHCl_3$)	5g	141.70
16,676-6	★	**2-Aminophenyl disulfide**, 97% [*1141-88-4*] (2,2'-dithiodianiline) $(H_2NC_6H_4)_2S_2$	10g	51.40
		FW 248.37 mp 91-92° *Beil.* 13,400 *FT-NMR* 1(2),465B *FT-IR* 1(1),1197A *Safety* 2,208B *R&S* 1(1),1389D *RTECS#* BX9540000 *IRRITANT*	50g	156.60
36,946-2	★	**4-Aminophenyl disulfide**, 98% [*722-27-0*] $(H_2NC_6H_4)_2S_2$ FW 248.37 mp 77-78°	5g	39.10
		Beil. 13,536 *FT-NMR* 1(2),486B *R&S* 1(1),1399J *RTECS#* BX9580000 *IRRITANT*	25g	129.40
		1-(3-Aminophenyl)ethanol, see H2,620-0, 3-(1-Hydroxyethyl)aniline page 1026		
54,438-8	NEW	**1-(4-Aminophenyl)ethanol**, 97% [*14572-89-5*] $H_2NC_6H_4CH(OH)CH_3$ FW 137.18	5g	52.10
		mp 70-74° *IRRITANT*	25g	173.50
49,457-7		**(*R*)-(-)-2-Amino-1-phenylethanol**, 90% [*2549-14-6*] $H_2NCH_2CH(C_6H_5)OH$	1g	85.30
		FW 137.18 mp 59-65° Fp >230°F(110°C) $[\alpha]_D^{22}$ -39° (c=2, C_2H_5OH) *Beil.* 13(4),1801 *CORROSIVE*		
		May contain up to 10% water		
A7,240-5		**2-Amino-1-phenylethanol**, 98% [*7568-93-6*] [α-(aminomethyl)benzyl alcohol].....	10g	55.80
		$H_2NCH_2CH(C_6H_5)OH$ FW 137.18 mp 56-58° bp 160°/17mm *Merck Index* 13,7371 *FT-NMR* 1(2),575C *FT-IR* 1(1),1272B *Safety* 2,208D *R&S* 1(1),1469G *RTECS#* DN5500000 *IRRITANT*	50g	185.40
		2-Amino-2-phenylethanol, see 2-Phenylglycinol		
		Aminophenyl ether, see Oxydianiline		
12,305-6		**2-(4-Aminophenyl)ethylamine**, 97% [*13472-00-9*] (4-aminophenethylamine).....	1g	31.20
		$H_2NC_6H_4CH_2CH_2NH_2$ FW 136.20 bp 103°/0.3mm n_D^{20} 1.5910 d 1.034	5g	103.40
		Fp >230°F(110°C) *Beil.* 13(1),48 *FT-NMR* 1(2),611C *FT-IR* 1(1),1289B *Safety* 2,209B *R&S* 1(1),1489H *CORROSIVE*	10g	198.10
		Reagent used in polycondensation reactions. *Macromolecules* **1994**, *27*, 1289. *Polym. J. (Tokyo)* **1991**, *23*, 1511; *Chem. Abstr.* **1992**, *116*, 106932j.		
		3-(4-Aminophenyl)-3-ethyl-2,6-piperidinedione, see 25,919-5, Aminoglutethimide page 86		
		1-(4-Aminophenyl)-1*H*-imidazole, see 44,439-1, 4-(1*H*-Imidazol-1-yl)aniline page 1060		
37,686-8		**2-(2-Aminophenyl)indole**, 97% [*32566-01-1*] FW 208.26 mp 154-155°	250mg	44.60
	✓	*Beil.* 22(4),5017 *FT-NMR* 1(3),133A *R&S* 1(2),2405O *IRRITANT*	1g	116.80
10,556-2	★	**4-Aminophenylmercuric acetate**, tech. [*6283-24-5*] [4-(acetoxymercuri)aniline]	5g	20.60
		$CH_3CO_2HgC_6H_4NH_2$ FW 351.76 mp 163-165° *FT-IR* 1(2),274D *Safety* 2,209D *R&S* 1(2),1867B *RTECS#* OV5550000 *HIGHLY TOXIC. IRRITANT*	25g	78.50
54,827-8	NEW	***N*-(3-Aminophenyl)methanesulfamide** [*37045-73-1*] FW 186.23 mp 117-121°	5g	26.10
		IRRITANT	25g	86.80
37,177-7		***N*-(4-Aminophenyl)-4-methylbenzenesulfonamide**, 99% [*6380-08-1*]	1g	15.30
		$CH_3C_6H_4SO_2NHC_6H_4NH_2$ FW 262.33 mp 183-185° *Beil.* 13,114 *FT-NMR* 1(2),1635C *R&S* 1(2),2241I *IRRITANT*	10g	78.20
39,411-4	★	**2-Amino-4-phenylphenol**, tech., 90% [*1134-36-7*] $H_2NC_6H_3(C_6H_5)OH$ FW 185.23..	1g	21.20
		mp 198-202° *Beil.* 13(2),419 *IRRITANT*	5g	63.90
		Aminophenyl phenyl ether, see Phenoxyaniline		
		2-Aminophenyl phenyl sulfone, see 22,504-5, 2-(Phenylsulfonyl)aniline page 1462		
55,662-9		***N*-(4-Aminophenyl)piperidine**, 97% [*2359-60-6*] FW 176.26 mp 26-29° n_D^{20} 1.5937 ..	1g	20.20
	✓ NEW	Fp >230°F(110°C) *IRRITANT*	5g	67.20
55,673-4	NEW ★	***N*-(3-Aminophenyl)propanamide**, 97% [*22987-10-6*] $H_2NC_6H_4NHCOC_2H_5$	25g	69.40
		FW 164.20 mp 92-96° *IRRITANT*		
		1-Amino-2-phenylpropane, see 18,007-6, β-Methylphenethylamine page 1272		



53,291-6



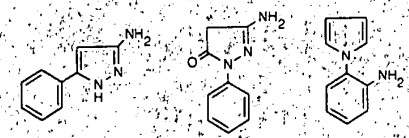
37,686-8



55,662-9

■ Aminopheny ■

			US $
24,888-6	**(1*R*,2*R*)-(-)-2-Amino-1-phenyl-1,3-propanediol**, 98% [*46032-98-8*] $C_6H_5CH(OH)CH(NH_2)CH_2OH$ FW 167.21 mp 112-118° $[\alpha]^{23}$ -37° (c=1, 1*N* HCl) *Beil.* 13(4),2697 *Fieser* 13,18 *R&S* 1(1),1475J *CORROSIVE*	1g 5g	36.00 107.50
18,654-6	**(1*S*,2*S*)-(+)-2-Amino-1-phenyl-1,3-propanediol**, 98% [*28143-91-1*] $C_6H_5CH(OH)CH(NH_2)CH_2OH$ FW 167.21 mp 109-113° $[\alpha]^{25}$ +37° (c=1, 1*N* HCl) *Beil.* 13(4),2698 *Fieser* 12,32 13,18 *FT-NMR* 1(2),587C *FT-IR* 1(1),1278B *Safety* 2,211A *R&S* 1(1),1475I *CORROSIVE* Precursor to chiral 2-oxazolines. *J. Am. Chem. Soc.* 1976, *98*, 567	1g 5g	23.20 71.60
28,449-1	**(*R*)-(+)-2-Amino-3-phenyl-1-propanol**, 98% [*5267-64-1*] (D-phenylalaninol) $C_6H_5CH_2CH(NH_2)CH_2OH$ FW 151.21 mp 93-95° $[\alpha]^{5}$ +23° (c=1.2, 1*N* HCl) *FT-NMR* 1(2),571B *R&S* 1(1),1465L *CORROSIVE*	1g 5g	31.70 117.10
09222 NEW Fluka	**(*S*)-2-Amino-1-phenylethanol**, purum, ≥97.0% (GC, sum of enantiomers) [*56613-81-1*] [(*S*)-α-(aminomethyl)benzyl alcohol] FW 137.18	100mg 500mg	58.70 232.10
19,043-8	**(*S*)-(-)-2-Amino-3-phenyl-1-propanol**, 98% [*3182-95-4*] (L-phenylalaninol) $C_6H_5CH_2CH(NH_2)CH_2OH$ FW 151.21 mp 92-94° $[\alpha]^{22}$ -22.8° (c=1.2, 1*N* HCl) *Beil.* 13(3),1757 *FT-NMR* 1(2),576C *FT-IR* 1(1),1272D *Safety* 2,211B *R&S* 1(1),1469J *RTECS#* UA6900000 *IRRITANT* Reacts with nitriles to form oxazolines[1-3] which are useful in Pd-catalyzed allylic substitution.[2,3] Also employed in amidation for chiral resolution[4] and NADH modeling.[5] (1) *Tetrahedron Lett.* 1993, *34*, 7725. (2) *ibid.* 1993, *34*, 3149. (3) *ibid.* 1993, *34*, 2015. (4) *ibid.* 1993, *34*, 7081. (5) *Tetrahedron* 1993, *49*, 5237.	1g 10g	23.10 152.60
15,949-2	**DL-3-Amino-3-phenylpropionic acid**, 98% [*614-19-7*] (β-aminohydrocinnamic acid) $C_6H_5CH(NH_2)CH_2CO_2H$ FW 165.19 mp 222°(dec.) *Beil.* 14,493 *FT-NMR* 1(2),995C *FT-IR* 1(2),146B *R&S* 1(2),1747D	1g 5g 25g	14.10 46.70 178.50
56,025-1 NEW	**3-(4-Aminophenyl)propionic acid**, 97% [*2393-17-1*] $H_2NC_6H_4(CH_2)_2CO_2H$ FW 165.19 mp 133-137° *IRRITANT*	1g 5g	34.40 142.50
39,379-7	**3-Amino-5-phenylpyrazole**, 98% [*1572-10-7*] FW 159.19 mp 124-127° *Beil.* 24,148 *RTECS#* UQ6109000 *IRRITANT*	1g 5g	18.80 62.20
A7,400-9	**3-Amino-1-phenyl-2-pyrazolin-5-one**, 99+% [*4149-06-8*] FW 175.19 mp 210-215°(dec.) *FT-NMR* 1(3),71B *FT-IR* 1(2),608C *R&S* 1(2),2347E *RTECS#* UR0393500 *IRRITANT*	25g 100g	18.90 53.10
19,694-0	**1-(2-Aminophenyl)pyrrole**, 98+% [*6025-60-1*] FW 158.20 mp 96-98° *FT-NMR* 1(3),4B *FT-IR* 1(2),567A *Safety* 2,211C *R&S* 1(2),2303K *IRRITANT*	1g 10g	20.30 112.60
A7,460-2 ★	**3-Aminophenyl sulfone**, 97% [*599-61-1*] (3,3'-sulfonyldianiline) $(H_2NC_6H_4)_2SO_2$ FW 248.30 mp 170-173° *Beil.* 13,426 *FT-IR* 1(2),490C *Safety* 2,211D *R&S* 1(2),2191B *RTECS#* BY8800000 *IRRITANT*	25g 100g	17.30 48.60
A7,480-7 ★	**4-Aminophenyl sulfone**, 97% [*80-08-0*] (dapsone, DDS, 4,4'-sulfonyldianiline) $(H_2NC_6H_4)_2SO_2$ FW 248.30 mp 175-177° *Beil.* 13,536 *Merck Index* 13,2847 *FT-IR* 1(2),490B *Safety* 2,212A *R&S* 1(2),2191A *RTECS#* BY8925000 *IRRITANT*	5g 100g 500g	13.30 30.70 109.70
36,152-6	**2-(3-Aminophenylsulfonyl)ethanol hydrochloride**, 97% [*19076-03-0*] $H_2NC_6H_4SO_2CH_2CH_2OH \cdot HCl$ FW 237.71 mp 210°(dec.) *Beil.* 13,426 *FT-NMR* 1(2),1584A *R&S* 1(2),2187C *IRRITANT*	1g 5g	70.30 234.20
14,105-4	**2-Amino-4-phenyl-5-tetradecylthiazole**, 98% [*64415-14-1*] FW 372.62 mp 72-74° *FT-IR* 1(2),646B *R&S* 1(2),2387L	5g	47.80
46,462-7	**2-Amino-5-phenyl-1,3,4-thiadiazole sulfate**, 97% [*312619-47-9*] FW 177.23 mp 200°(dec.) *IRRITANT*	1g 5g	13.50 44.20
A7,500-5	**2-Amino-4-phenylthiazole hydrobromide monohydrate**, 99% [*52253-69-7*] FW 275.17 mp 180-183° *Beil.* 27,204 *FT-NMR* 1(3),115B *FT-IR* 1(2),646A *R&S* 1(2),2387K	25g 100g	73.80 176.20
43,855-3	**4-Amino-5-phenyl-4*H*-1,2,4-triazole-3-thiol**, 97% [*21089-45-2*] FW 192.24 mp 195°(dec.) *Beil.* 26(4),472 *IRRITANT*	1g 5g	13.50 44.20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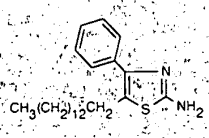
A7,400-9

19,694-0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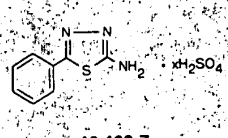
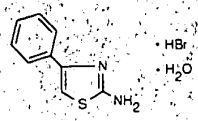

46,462-7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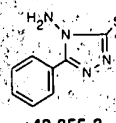
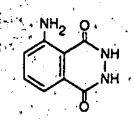

43,855-3

			US $
	12,307-2	**3-Aminophthalhydrazide,** 97% [*521-31-3*](5-amino-2,3-dihydro-1,4-phthal-	2.5g	17.20
✓	★	azinedione, luminol) FW 177.16 mp >300° *Beil.* 25(1),698 *Merck Index* 13,5622	5g	28.10
		FT-IR 1(2),384D *Safety* 2,213C *R&S* 1(2),2041F *RTECS#* TH8890060 *IRRITANT*	25g	111.90
		Used for chemiluminescence analysis[1,2] of, for example, metal cations[3] and blood.[4] (1) *Endeavour* **1992,** *16,* 194. (2) *Aldrichimica Acta* **1983,** *16,* 59. (3) *Bull. Chem. Soc. Jpn.* **1992,** *65,* 1591. (4) *J. Biochem. Biophys. Methods* **1993,** *27,* 301.		
	39,123-9	**3-Aminophthalhydrazide, sodium salt hemihydrate,** 98% [*206658-90-4*] FW 199.15 mp >300° *Beil.* 25(1),698 *IRRITANT*	1g	29.90
			5g	116.70
	19,317-8	**4-Aminophthalhydrazide hydrate,** 98% [*3682-14-2*](6-amino-2,3-dihydro-1,4-	250mg	18.90
		phthalazinedione) FW 177.16 mp 300° *Beil.* 25,487 *FT-IR* 1(2),385A *R&S* 1(2),2041G	1g	41.20
		IRRITANT		
		Produces chemiluminescence. *Aldrichimica Acta* **1983,** *16,* 59.		
	33,534-7	**3-Aminophthalic acid,** tech., 90% [*5434-20-8*] $H_2NC_6H_3$-1,2-$(CO_2H)_2$ FW 181.15	1g	22.90
		mp 180-185° *Beil.* 14,552 *R&S* 1(2),1799K *IRRITANT*	5g	78.30
			10g	130.00
	52,471-6	**4-Aminophthalic acid,** 97% [*5434-21-9*] $H_2NC_6H_3$-1,2-$(CO_2H)_2$ FW 181.15	1g	23.60
	NEW ★	mp 344°(dec.) *IRRITANT*	5g	78.20
			10g	130.20
	17,831-4	***N*-Aminophthalimide,** tech., 90% [*1875-48-5*] FW 162.15 mp 200-202° *Fieser* 1,38	5g	39.80
✓		5,14 *FT-IR* 1(2),407B *R&S* 1(2),2083F *IRRITANT*	25g	132.10
		Employed in the aziridination of chiral *N*-enoyl sultams. *J. Chem. Soc., Chem. Commun.* **1993,** 1074.		
		Remainder phthalhydrazide		
	52,479-4	**3-Aminophthalimide,** 97% [*2518-24-3*] FW 162.15 mp 268.5-273.5° *IRRITANT*	1g	52.60
✓	NEW ★		10g	291.50
	33,601-7	**4-Aminophthalonitrile,** 98% [*56765-79-8*] $H_2NC_6H_3$-1,2-$(CN)_2$ FW 143.15	5g	90.40
	★	mp 179-181° *Beil.* 14(3),1399		
		4-Aminopiazthiole, see 10,252-0, 4-Amino-2,1,3-benzothiadiazole page 70		
	A7,563-3	**2-Amino-3-picoline,** 95% [*1603-40-3*](2-amino-3-methylpyridine) FW 108.14	5g	14.90
✓	★	mp 32-34° bp 221-222° n_D^{25} 1.5820 d 1.073 Fp 233°F(111°C) *Beil.* 22(2),342	100g	23.30
		FT-NMR 1(3),296A *FT-IR* 1(2),769A *Safety* 2,214A *R&S* 1(2),2527C	500g	97.80
		RTECS# US1850000 *HIGHLY TOXIC IRRITANT*		
	12,308-0	**2-Amino-4-picoline,** 99% [*695-34-1*](2-amino-4-methylpyridine) FW 108.14	5g	8.50
	★	mp 98-100° bp 230° *Beil.* 22(2),342 *Merck Index* 13,465 *FT-NMR* 1(3),298C	100g	21.60
		FT-IR 1(2),771B *Safety* 2,214B *R&S* 1(2),2527L *RTECS#* TJ5150000 *HIGHLY TOXIC IRRITANT*		
	A7,568-4	**2-Amino-5-picoline,** 99% [*1603-41-4*] (2-amino-5-methylpyridine, 6-amino-3-	10g	17.80
	★	picoline) FW 108.14 mp 76-77° bp 227° *FT-NMR* 1(3),298B *FT-IR* 1(2),771A	50g	59.20
		Safety 2,214C *R&S* 1(2),2527K *RTECS#* TJ5141000 *HIGHLY TOXIC IRRITANT*		
	A7,570-6	**2-Amino-6-picoline,** 98% [*1824-81-3*] (2-amino-6-methylpyridine, 6-amino-2-	5g	9.80
	★	picoline) FW 108.14 mp 41.5-45.5° bp 208-209° Fp 218°F(103°C) *Beil.* 22(1),633	100g	15.50
		FT-NMR 1(3),295C *FT-IR* 1(2),768D *Safety* 2,214D *R&S* 1(2),2527B	500g	60.80
		RTECS# US1885000 *HIGHLY TOXIC IRRITANT*		
		4-Amino-1-piperazineethanol, see 12,296-3, 1-Amino-4-(2-hydroxyethyl)-piperazine page 88		
	A7,590-0	**1-Aminopiperidine,** 97% [*2213-43-6*] FW 100.17 bp 146°/730mm n_D^{25} 1.4750 d 0.928	10g	59.00
✓		Fp 97°F(36°C) *Beil.* 20,89 *FT-NMR* 1(1),575B *FT-IR* 1(1),369A *Safety* 2,215A	25g	122.00
		R&S 1(1),389A *RTECS#* TM4165000 *FLAMMABLE LIQUID IRRITANT*	100g	355.00
		Remainder piperidine		
	29,336-9	**3-Aminopiperidine dihydrochloride,** 97% [*138060-07-8*] FW 173.09	50mg	36.70
		mp 230°(dec.) $[\alpha]^{19}$ 0° (c=1, H_2O) *Beil.* 22(4),3743 *Safety* 2,215B *R&S* 1(1),389D	250mg	126.30
		IRRITANT		
	53,666-0	**(*S*)-(+)-3-Aminopiperidine dihydrochloride,** 97% FW 173.08 mp 212°(dec.)	1g	96.40
✓	NEW	$[\alpha]_D^{25}$ +2° (c=1, H_2O) *IRRITANT*		
	56,147-9	**4-Aminopiperidine** [*13035-19-3*] FW 100.17 n_D^{25} 1.4910 d 0.954 Fp 114°F(45°C)	5g	60.60
	NEW	*CORROSIVE HYGROSCOPIC*	25g	202.00
	56,385-4	**4-Amino-2-piperidin-1-yl-pyrimidine-5-carbonitrile,** 97% [*90973-23-2*] FW 203.24	1g	55.60
	NEW	mp 224° *IRRITANT*		
		2-Amino-1,3-propanediol, see Serinol		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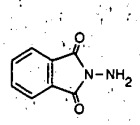
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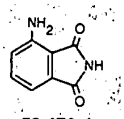
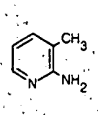

52,479-4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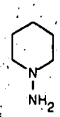
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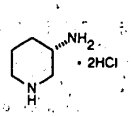
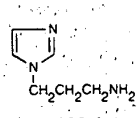
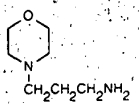

53,666-0

			US $
H_2OH FW 91.11		5g	11.20
0° (c=7.3, H_2O)		25g	37.90
CS# TY2800000		100g	107.60
$CH(OH)CH_2OH$		1g	30.90
°C) $[\alpha]^{23}$ -12° (neat)			
$_2)_3SO_3H$ FW 139.17		1g	25.80
		5g	69.70
lar to those elicited by			
em. *Abstr.* **1977**, *86*,			
, *59*, 373.			
$N(CH_2)_3SO_3Na \cdot xH_2O$		1g	46.60
R&S 1(1),1059H		5g	155.00
mine)		1g	35.80
0.954 Fp 165°F(73°C)		5g	141.50
1(1),336A			
$_3CH(OH)CH_2NH_2$		5mL	19.20
$]^{25}_D$ 0° (neat) *Beil.* 4,289		100mL	21.30
IM		1L	25.90
		2L	46.40
umine)		1g	34.40
0.954 Fp 169°F(76°C)		5g	136.10
1(1),335D			
$CH_3CH(NH_2)CH_2OH$		1g	24.70
-18° (neat)		5g	74.50
$_3CH(NH_2)CH_2OH$		5g	38.60
4(1),432 *Merck*		25g	134.30
R&S 1(1),361J			
$_3CH(NH_2)CH_2OH$		1g	25.00
$\alpha]^{25}_D$ +18° (neat)		10g	168.60
1,335B *Safety* 2,217A			
d-catalyzed allylic			
l, *34*, 3149. (3)			
.11 mp 10-12°		10g	16.00
NMR 1(1),536A		50g	56.30
000 *CORROSIVE*			
		100g	15.20
		500g	34.60
		6x500g	134.30
chlorotrityl 3-amino-			
$HO(CH_2)_3NH_2$		10mL	24.90
SIVE			
-amino-1,1,3-tri-		5g	23.10
FW 132.13			
1),861C *Safety* 2,217C			
		5g	27.10
:.) *FT-NMR* 1(1),1381A		25g	115.10
00000 *TERATOGEN*			

			US $
36,425-8	**3-Aminopropyl-functionalized silica gel,** suitable for low- and medium-pressure reversed-phase liquid chromatography *R&S* 1(3),3569A *IRRITANT* Useful as a heterogeneous, reusable catalyst for the Knoevenagel condensation. *J. Chem. Soc., Perkin Trans. 1* **1989**, 105. ~1 meq NH_2/g ~9% functionalized	10g	24.00
		50g	81.10
		250g	318.20
27,226-4 ★	**1-(3-Aminopropyl)imidazole,** 98% [*5036-48-6*] FW 125.18 n^{20}_D 1.5190 d 1.049 Fp >230°F(110°C) *Beil.* **23**(4),577 *FT-NMR* 1(3),81B *R&S* 1(2),2353N *CORROSIVE*	50g	26.70
		250g	93.30
	3-(2-Aminopropyl)indole, see M8,668-5, α-Methyltryptamine page 1303		
42,211-8	***O*-(2-Aminopropyl)-*O'*-(2-methoxyethyl)polypropylene glycol** [*77110-54-4*] $CH_3OCH_2CH_2(OC_3H_6)_nOCH_2CH(NH_2)CH_3$ n^{20}_D 1.4450 d 0.980 Fp >230°F(110°C) *TOXIC IRRITANT* Average M_n *ca.* 600	100mL	21.10
		500mL	64.40
12,309-9 ★	**4-(3-Aminopropyl)morpholine,** 98% [*123-00-2*] FW 144.22 mp -15° bp 224° n^{20}_D 1.4760 d 0.987 Fp 210°F(98°C) *FT-NMR* 1(1),601A *FT-IR* 1(1),384D *Safety* 2,218B *R&S* 1(1),403L *RTECS#* QD7700000 *CORROSIVE*	5g	16.80
		100g	28.00
		500g	101.60
47,188-7	**(1*R*)-(-)-(1-Aminopropyl)phosphonic acid,** 98% [*98049-00-4*] $C_2H_5CH(NH_2)P(O)(OH)_2$ FW 139.09 mp 265-269° $[\alpha]^{20}_D$ -16.5° (c=2, 1*N* NaOH) *IRRITANT*	250mg	96.10
47,189-5	**(1*S*)-(+)-(1-Aminopropyl)phosphonic acid,** 98% [*98048-99-8*] $C_2H_5CH(NH_2)P(O)(OH)_2$ FW 139.09 mp 265-269° $[\alpha]^{20}_D$ +16.5° (c=2, 1*N* NaOH) *IRRITANT*	250mg	101.70
26,861-5	**3-Aminopropylphosphonic acid,** 99% [*13138-33-5*] $H_2N(CH_2)_3P(O)(OH)_2$ FW 139.09 mp 294°(dec.) *Beil.* 4(3),1793 *FT-NMR* 1(1),1477C *Safety* 2,218D *R&S* 1(1),1103B *IRRITANT*	250mg	27.30
		1g	89.30
18,611-2	**1-(3-Aminopropyl)-2-pipecoline,** 96% [*25560-00-3*] FW 156.27 bp 96-97°/15mm n^{20}_D 1.4760 d 0.889 Fp 191°F(88°C) *FT-NMR* 1(1),576A *FT-IR* 1(1),370A *Safety* 2,219A *R&S* 1(1),389C *CORROSIVE*	5g	45.30
I-100-6 ★	***N*-(3-Aminopropyl)-1,3-propanediamine,** 98% [*56-18-8*] $HN[(CH_2)_3NH_2]_2$ FW 131.22 mp -14° bp 151°/50mm n^{20}_D 1.4810 d 0.938 Fp 245°F(118°C) *FT-NMR* 1(1),500C *FT-IR* 1(1),310B *Safety* 2,1975D *R&S* 1(1),331E *RTECS#* JL9450000 *HIGHLY TOXIC CORROSIVE*	5g	15.30
		100g	18.30
		500g	60.90
13,656-5	**1-(3-Aminopropyl)-2-pyrrolidinone,** tech. [*7663-77-6*] FW 142.20 bp 120-123°/1mm n^{20}_D 1.5000 d 1.014 Fp >230°F(110°C) *FT-NMR* 1(1),1289B *FT-IR* 1(1),790D *Safety* 2,219B *R&S* 1(1),925D *RTECS#* UY5739500 *CORROSIVE* Contains ~2% 2-pyrrolidinone and varying amounts of 1,5-diazabicyclo[4.3.0]non-5-ene (Aldrich cat. no. 13,658-1)	5g	25.40
		25g	101.90
		100g	285.20
44,014-0 ★	**3-Aminopropyltriethoxysilane,** 99% [*919-30-2*][3-(triethoxysilyl)propylamine] $H_2N(CH_2)_3Si(OC_2H_5)_3$ FW 221.37 bp 217° d 0.946 Fp 205°F(96°C) *RTECS#* TX2100000 *CORROSIVE MOISTURE-SENSITIVE* DOW CORNING(m) product Z-6011 *(Packaged under nitrogen in Sure/Seal™ bottles)*	100mL	20.70
		500mL	58.00
28,177-8 ★	**3-Aminopropyltrimethoxysilane,** 97% [*13822-56-5*] [3-(trimethoxysilyl)-propylamine] $H_2N(CH_2)_3Si(OCH_3)_3$ FW 179.29 bp 91-92°/15mm n^{20}_D 1.4240 d 1.027 Fp 197°F(91°C) *Safety* 2,219D *R&S* 1(2),2979J *CORROSIVE MOISTURE-SENSITIVE*	5mL	18.70
		100mL	30.20
		500mL	106.00
	2-Amino-4-pteridinol, see 28,708-3, Pterin page 1601		
86,227-4 ★	**Aminopterin hydrate,** 97% [*54-62-6*] (4-aminofolic acid, 4-aminopteroyl-glutamic acid) FW 440.42 mp 225°(dec.) $[\alpha]^{24}$ +18° (c=0.1, 0.1*N* NaOH) *Beil.* **26**(4),831 *Merck Index* 13,471 *FT-NMR* 1(3),481A *R&S* 1(2),2663E *RTECS#* MA1050000 *HIGHLY TOXIC TERATOGEN*	25mg	45.20
		100mg	118.70
	4-Aminopteroylglutamic acid, see 86,227-4, Aminopterin hydrate page 107		
28,508-0	**2-Aminopurine** [*452-06-2*] FW 135.13 mp 280-282° *Beil.* **26**,414 *R&S* 1(2),2471I *RTECS#* UO7475000	100mg	40.30
		500mg	141.50
	6-Aminopurine, see Adenine		



27,226-4



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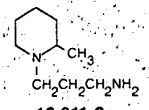
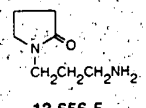
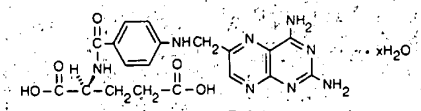


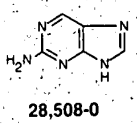
18,611-2



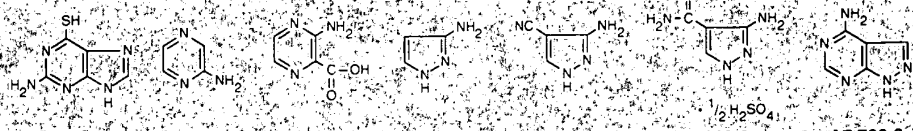
13,656-5



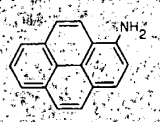
86,227-4


28,508-0

			US $
A7,690-7	**2-Amino-6-purinethiol,** 98% [*154-42-7*] (6-thioguanine) FW 167.19 mp >360°	1g	47.80
	Merck Index **13**,9411 *FT-IR* **1**(2),715D *Safety* **2**,220B *R&S* **1**(2),2471K	5g	200.80
	RTECS# UP0740000 *TOXIC*		
A7,695-8	**Aminopyrazine,** 99% [*5049-61-6*] FW 95.11 mp 119-120° *Beil.* **24**,82	1g	11.40
	FT-NMR **1**(3),406C *FT-IR* **1**(2),843C *R&S* **1**(2),2593J *IRRITANT*	10g	59.60
		50g	214.80
A7,698-2	**3-Aminopyrazine-2-carboxylic acid,** 99+% [*5424-01-1*] FW 139.11 mp 205°(dec.)	1g	16.40
	FT-NMR **1**(3),407B *FT-IR* **1**(2),843D *Safety* **2**,220C *R&S* **1**(2),2593M *IRRITANT*	5g	54.30
		25g	185.80
16,064-4	**3-Aminopyrazole,** 98% [*1820-80-0*] FW 83.09 mp 37-39° bp 218°/122mm	2.5g	45.10
	Fp >230°F(110°C) *Beil.* **24**,14 *FT-NMR* **1**(3),69C *FT-IR* **1**(2),607D *Safety* **2**,220D	10g	156.10
	R&S **1**(2),2345N *CORROSIVE*		
	Used in the preparation of heterocyclic compounds of pharmaceutical interest. *Trends Heterocycl. Chem.* **1991**, *2*, 97.		
15,304-4	**3-Amino-4-pyrazolecarbonitrile,** 97% [*16617-46-2*] (3-amino-4-cyanopyrazole)	1g	31.60
★	FW 108.10 mp 172-174° *FT-NMR* **1**(3),75A *FT-IR* **1**(2),611A *Safety* **2**,221A	5g	107.00
	R&S **1**(2),2349E *CORROSIVE*	25g	221.70
15,305-2	**3-Amino-4-pyrazolecarboxamide hemisulfate** [*27511-79-1*] FW 175.16	1g	27.00
	mp 224°(dec.) *FT-IR* **1**(2),610D *R&S* **1**(2),2349D	5g	105.30
A7,740-7	**3-Amino-4-pyrazolecarboxylic acid,** 95% [*41680-34-6*] FW 127.10 mp 135°(dec.)	1g	74.50
	FT-NMR **1**(3),73A *FT-IR* **1**(2),609C *Safety* **2**,221B *R&S* **1**(2),2347K	5g	203.10
	RTECS# UQ6390000 *IRRITANT*		
A7,780-6	**4-Aminopyrazolo[3,4-*d*]pyrimidine,** 98% [*20289-44-5*] FW 135.13 mp >325°	250mg	16.00
★	*FT-IR* **1**(2),707A *R&S* **1**(2),2463G *RTECS#* UR0717000 *TOXIC, IRRITANT*	1g	41.20
	Decreases serum cholesterol markedly in rats. *Science* **1976**, *193*, 903. *Biochemistry* **1984**, *23*, 4533	5g	190.40
	4-Aminopyrazolo[3,4-*d*]pyrimidine-6-thiol, see A6,020-2, 4-Amino-6-mercaptopyrazolo[3,4-*d*]pyrimidine , page 91		
A7,790-3	**1-Aminopyrene,** 97% [*1606-67-3*] (1-pyrenamine) FW 217.27 mp 115-117°	250mg	15.40
★	*Beil.* **12**,1341 *FT-IR* **1**(1),1256B *Safety* **2**,221C *R&S* **1**(1),1451E *RTECS#* UR2275000	1g	42.30
A7,798-9	**2-Aminopyridine,** 99+% [*504-29-0*] FW 94.12 mp 59-60° bp 204-210°	25g	27.30
★	Fp 198°F(92°C) *Beil.* **22**,428 *Fieser* **9**,18 *Merck Index* **13**,472 *FT-IR* **1**(2),761B	100g	64.70
	Safety **2**,221D *R&S* **1**(2),2519B *RTECS#* US1575000 *HIGHLY TOXIC*		
	FLAMMABLE SOLID		
A7,799-7	**2-Aminopyridine,** 99% [*504-29-0*]	5g	10.80
★		100g	23.50
		500g	88.20
A7,820-9	**3-Aminopyridine,** 99% [*462-08-8*] FW 94.12 mp 57-60° bp 248° *Beil.* **22**,431	25g	16.40
★	*Merck Index* **13**,472 *FT-NMR* **1**(3),293C *FT-IR* **1**(2),767C *Safety* **2**,222A	100g	38.50
	R&S **1**(2),2525G *RTECS#* US1650000 *HIGHLY TOXIC, IRRITANT*	500g	133.60
27,587-5	**4-Aminopyridine,** 99+% [*504-24-5*] FW 94.12 mp 160-162° bp 273° *Beil.* **22**,433	1g	14.40
★	*Merck Index* **13**,3964 *FT-NMR* **1**(3),291A *FT-IR* **1**(1),765D *Safety* **2**,222B	5g	46.90
	R&S **1**(2),2523H *RTECS#* US1750000 *HIGHLY TOXIC, IRRITANT*		
A7,840-3	**4-Aminopyridine,** 98% [*504-24-5*]	25g	20.90
★		100g	71.00
★			
44,150-3	**1-Aminopyridinium iodide,** 97% [*6295-87-0*] FW 222.03 mp 159-161° *IRRITANT*	1g	9.80
✓		10g	53.90
	2-Amino-3-pyridinol, see 12,251-3, 2-Amino-3-hydroxypyridine , page 89		
43,854-5	**4-Amino-5-(4-pyridyl)-4*H*-1,2,4-triazole-3-thiol,** 97% [*36209-51-5*] FW 193.23	1g	16.00
✓	mp 250-254° *Beil.* **26**(4),2129 *IRRITANT*	10g	87.90



A7,690-7 A7,695-8 A7,698-2 16,064-4 15,304-4 15,305-2 A7,780-6



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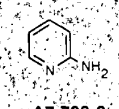

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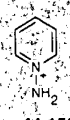
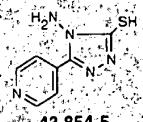
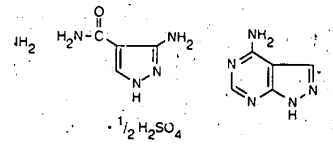


44,150-3

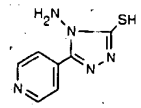


43,854-5

			US $
67.19 mp >360°		1g	47.80
71K		5g	200.80
24.82		1g	11.40
		10g	59.60
		50g	214.80
39.11 mp 205°(dec.) .		1g	16.40
M *IRRITANT*		5g	54.30
		25g	185.80
8°/122mm		2.5g	45.10
Safety 2.220D		10g	156.10
al interest. *Trends*			
-4-cyanopyrazole) .		1g	31.60
y 2,221A		5g	107.00
		25g	221.70
W 175.16.....		1g	27.00
		5g	105.30
27.10 mp 135°(dec.)		1g	74.50
		5g	203.10
5.13 mp >325°		250mg	16.00
RRITANT		1g	41.20
903. *Biochemistry*		5g	190.40
mino-6-			
mp 115-117°		250mg	15.40
ECS# UR2275000		1g	42.30
4-210°		25g	27.30
-IR 1(2),761B		100g	64.70
KIC			
.....		5g	10.80
		100g	23.50
		500g	88.20
° *Beil.* 22,431		25g	16.40
222A		100g	38.50
		500g	133.60
273° *Beil.* 22,433		1g	14.40
,222B		5g	46.90
.....		25g	20.90
		100g	71.00
59-161° *IRRITANT*...		1g	9.80
		10g	53.90
e page 89			
09-51-5] FW 193.23 .		1g	16.00
		10g	87.90

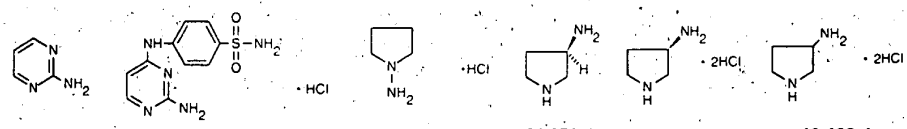


15,305-2 A7,780-6

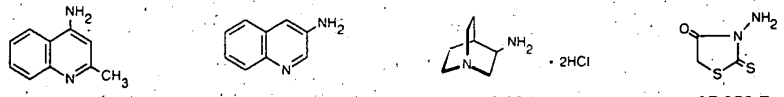


43,854-5

			US $
A7,860-8	**2-Aminopyrimidine**, 97% [*109-12-6*] FW 95.11 mp 125-127° *Beil.* 24,80	5g	8.20
★	*FT-NMR* 1(3),380A *FT-IR* 1(2),822B *Safety* 2,222D *R&S* 1(2),2573M	100g	19.50
	RTECS# UV6326000 *IRRITANT*	500g	71.60
26,182-3	**4-Aminopyrimidine**, 98% [*591-54-8*] FW 95.11 mp 154-156° *Beil.* 24,81	250mg	41.20
	FT-NMR 1(3),380B *Safety* 2,223A *R&S* 1(2),2575B *IRRITANT*	1g	122.50
	Aminopyrimidinediol, see Aminodihydroxypyrimidine		
	4-Amino-*N*-(2-pyrimidinyl)benzenesulfonamide, see 28,719-9, Sulfadiazine page 1699		
15,237-4	***N*⁴-(2-Amino-4-pyrimidinyl)sulfanilamide monohydrochloride**, 98%	100g	16.60
	[*22199-93-5*] FW 301.76 mp 284-286°(dec.) *FT-NMR* 1(3),393B *Safety* 2,223B *R&S* 1(2),2587H *IRRITANT*		
	Aminopyrine, see D13,910-6, 4-(Dimethylamino)antipyrine page 711		
12,310-2	**1-Aminopyrrolidine hydrochloride**, 97% [*63234-71-9*] FW 122.60 mp 117-119°	5g	140.90
	FT-IR 1(1),357D *Safety* 2,223C *R&S* 1(1),379J *RTECS#* UX9693000 *HYGROSCOPIC*	10g	233.20
54,078-1	**(*R*)-(+)-3-Aminopyrrolidine**, 98% [*116183-82-5*] FW 86.14 bp 164-165° n_D^{20} 1.4890...	1g	79.30
NEW	d 0.984 Fp 147°F(63°C) *IRRITANT*		
54,080-3	**(*S*)-(-)-3-Aminopyrrolidine**, 98% [*128345-57-3*] FW 86.14 bp 164-165° n_D^{20} 1.4880 ...	1g	90.50
NEW	d 0.967 Fp 155°F(68°C) $[\alpha]_D^{20}$ -20° (neat) *IRRITANT HYGROSCOPIC*		
53,656-3	**(*R*)-(-)-3-Aminopyrrolidine dihydrochloride**, 97% [*116183-81-4*] FW 159.06.....	1g	90.80
NEW	mp 340°(dec.) $[\alpha]_D^{20}$ -1.8° (c=1, H_2O) *IRRITANT HYGROSCOPIC*		
40,462-4	**3-Aminopyrrolidine dihydrochloride**, 98% [*103831-11-4*] FW 159.06 mp >300°	5g	45.20
	$[\alpha]^{25}$ 0° (c=1, H_2O) *IRRITANT HYGROSCOPIC*	25g	154.90
A7,900-0	**4-Aminoquinaldine**, 98% [*6628-04-2*] FW 158.20 mp 167-169° bp 333° *Beil.* 22,453	5g	12.70
	FT-NMR 1(3),437C *FT-IR* 1(2),863C *R&S* 1(2),2621D *IRRITANT*	25g	42.50
23,228-9	**3-Aminoquinoline**, 98% [*580-17-6*] (3-quinolinamine) FW 144.18 mp 91-92°	1g	12.70
★	*Beil.* 22(1),638 *FT-NMR* 1(3),436B *FT-IR* 1(2),862D *Safety* 2,223D *R&S* 1(2),2619L	5g	43.60
	RTECS# VA9622000 *IRRITANT*		
A7,920-5	**5-Aminoquinoline**, 97% [*611-34-7*] (5-quinolinamine) FW 144.18 mp 107-109°	1g	40.40
	bp 310° *Beil.* 22,445 *FT-NMR* 1(3),436C *FT-IR* 1(2),863B *R&S* 1(2),2621A	5g	143.80
	RTECS# VA9625000 *IRRITANT*		
27,558-1	**6-Aminoquinoline**, 98% [*580-15-4*] (6-quinolinamine) FW 144.18 mp 117-119°	1g	28.90
	bp 146°/0.3mm *Beil.* 22,447 *FT-NMR* 1(3),437A *Safety* 2,224A *R&S* 1(2),2621B	5g	93.80
	IRRITANT		
	Fluorescent derivatizing agent useful in the detection of biochemicals. *Anal. Biochem.* **1993**, *211*, 279. *J. Chromatogr.* **1992**, *600*, 279.		
26,078-9	**8-Aminoquinoline**, 98% [*578-66-5*] (8-quinolinamine) FW 144.18 mp 66-68°	1g	11.00
★	bp 174°/26mm *Beil.* 22,450 *FT-NMR* 1(3),437B *Safety* 2,224B *R&S* 1(2),2621C	5g	33.70
	RTECS# VA9627000 *IRRITANT*	25g	133.10
	5-Amino-8-quinolinol dihydrochloride, see 30,552-9, 5-Amino-8-hydroxyquinoline dihydrochloride page 89		
41,571-5	**(*R*)-(+)-3-Aminoquinuclidine dihydrochloride**, 98% [*123536-14-1*] FW 199.14.....	250mg	19.60
	mp >300° $[\alpha]_D^{20}$ +24° (c=1, H_2O) *RTECS#* VD4590000 *IRRITANT*	1g	54.20
10,035-8	**3-Aminoquinuclidine dihydrochloride**, 98% [*6530-09-2*] FW 199.14	1g	22.10
	mp 321-323°(dec.) $[\alpha]^{24}$ 0° (c=1, CH_3OH) *Beil.* 22(4),3816 *FT-IR* 1(1),380C	5g	73.20
	R&S 1(1),399E *RTECS#* VD4590000	25g	233.10
41,572-3	**(*S*)-(-)-3-Aminoquinuclidine dihydrochloride**, 98% [*119904-90-4*] FW 199.14	250mg	18.10
	$[\alpha]_D^{20}$ -24° (c=1, H_2O) *RTECS#* VD4590000 *IRRITANT HYGROSCOPIC*	1g	49.20
16,317-1	**4-Aminoresorcinol hydrochloride**, 97% [*34781-86-7*] $H_2NC_6H_3$-1,3-$(OH)_2$·HCl	1g	38.90
	FW 161.59 mp 220°(dec.) *Beil.* 13,783 *FT-IR* 1(1),1226A *Safety* 2,224C	5g	128.50
	R&S 1(1),1415G *LIGHT-SENSITIVE*		
A7,950-7	**3-Aminorhodanine**, 99% [*1438-16-0*] FW 148.21 mp 100-103° *Beil.* 27,245	10g	39.60
★	*FT-IR* 1(1),835C *R&S* 1(1),979L *HIGHLY TOXIC*		



A7,860-8 15,237-4 12,310-2 54,078-1 53,656-3 40,462-4



A7,900-0 23,228-9 10,035-8 A7,950-7

			US $
25,530-0	**3-Aminosalicylic acid,** 97% [*570-23-0*] $H_2NC_6H_3$-2-$(OH)CO_2H$ FW 153.14 ..... mp 240°(dec.) *Beil.* 14,577 *FT-NMR* 1(2),1099A *Safety* 2,224D *R&S* 1(2),1799D *IRRITANT*	100mg 500mg	44.00 184.60
A7,960-4 ★	**4-Aminosalicylic acid,** 99% [*65-49-6*] $H_2NC_6H_3$-2-$(OH)CO_2H$ FW 153.14 ..... mp 147°(dec.) *Beil.* 14,579 *Merck Index* 13,476 *FT-NMR* 1(2),1122A *FT-IR* 1(2),219C *Safety* 2,225A *R&S* 1(2),1809C *RTECS#* VO1225000 *IRRITANT LIGHT-SENSITIVE*	5g 100g 500g	8.50 15.00 58.50
85,654-1 ★	**4-Aminosalicylic acid, sodium salt dihydrate,** 99% [*6018-19-5*] ..... $H_2NC_6H_3$-2-$(OH)CO_2Na \cdot 2H_2O$ FW 211.15 mp 250-254°(dec.) *Merck Index* 13,476 *FT-IR* 1(2),275A *R&S* 1(2),1867C *IRRITANT*	5g 100g 1kg	7.90 20.60 102.70
A7,980-9 ★	**5-Aminosalicylic acid,** 95% [*89-57-6*] $H_2NC_6H_3$-2-$(OH)CO_2H$ FW 153.14 ..... mp 280°(dec.) *Beil.* 14,579 *Merck Index* 13,5931 *FT-NMR* 1(2),1121C *FT-IR* 1(2),219B *Safety* 2,225B *R&S* 1(2),1809A *RTECS#* VO1400000 *IRRITANT*	5g 100g 500g	12.20 33.50 107.30

4-Aminostyrene, see 4-Vinylaniline

2-Aminosuccinamic acid, see Asparagine

Aminosuccinic acid, see Aspartic acid

Aminosulfo-2-Ar functionalized silica gel, see 53,793-4, 4-Ethyl-benzene-sulfonamide-Functionalized silica gel page 839

(*S*)-(-)-5-(Aminosulfonyl)-*N*-[(1-ethyl-2-pyrrolidinyl)methyl]-2-methoxy benzamide, see 44,559-2, (*S*)-(-)-Sulpiride page 1707

16,394-5 ★	**4-Amino-TEMPO,** free radical, 97% [*14691-88-4*](4-amino-2,2,6,6-tetramethyl-piperidinyloxy, free radical) FW 171.26 *FT-IR* 1(2),908C *R&S* 1(2),2673L Useful spin label for studying biological systems[1] and polymers.[2] (1) *Biochemistry* **1994,** *33*, 3855. (2) *J. Colloid Interface Sci.* **1994,** *165*, 236	250mg 1g 5g	25.20 72.10 235.30
38,107-1	**2-Aminoterephthalic acid,** 99% [*10312-55-7*] $H_2NC_6H_3$-1,4-$(CO_2H)_2$ FW 181.15 ..... mp 324°(dec.) *Beil.* 14,558 *FT-NMR* 1(2),1134B *R&S* 1(2),1815B *IRRITANT*	25g	26.40
10,061-7	**4-Amino-2,3,5,6-tetrafluorobenzamide,** 97% [*1548-74-9*] $H_2NC_6F_4CONH_2$ ..... FW 208.11 mp 185-186° *FT-NMR* 1(2),1402A *FT-IR* 1(2),375B *Safety* 2,225C *R&S* 1(2),2023L *IRRITANT*	5g	34.60
38,170-5	**2-Amino-3,4,5,6-tetrafluorobenzoic acid,** 99% [*1765-42-0*] (3,4,5,6-tetrafluoro-anthranilic acid) $H_2NC_6F_4CO_2H$ FW 209.10 mp 141-143° *IRRITANT*	250mg 1g	27.70 75.80
24,793-6	**4-Amino-2,3,5,6-tetrafluorobenzoic acid,** 99% [*944-43-4*] $H_2NC_6F_4CO_2H$ ..... FW 209.10 mp 185-187° *FT-NMR* 1(2),1158C *FT-IR* 1(2),235C *Safety* 2,225D *R&S* 1(2),1825H *IRRITANT*	1g 5g	28.80 110.10
24,794-4	**4-Amino-2,3,5,6-tetrafluorobenzonitrile,** 99% [*17823-38-0*] $H_2NC_6F_4CN$ ..... FW 190.10 mp 96-98° *FT-IR* 1(2),461D *Safety* 2,226A *R&S* 1(2),2143A *IRRITANT*	1g 5g	18.50 57.90
30,062-4	**4-Amino-2,3,5,6-tetrafluoropyridine,** 98% [*1682-20-8*] FW 166.08 mp 85-87° ..... *FT-NMR* 1(3),301C *Safety* 2,226B *R&S* 1(2),2529K *IRRITANT*	1g	37.30
A7,992-2	**9-Amino-1,2,3,4-tetrahydroacridine hydrochloride hydrate,** 99+% ..... (tetrahydroaminacrine hydrochloride, THA hydrochloride) FW 234.73 mp 284-286° *Beil.* 22(4),4911 *Merck Index* 13,9003 *FT-NMR* 1(3),443B *Safety* 2,226C *R&S* 1(2),2625K *RTECS#* AR9532100 *HIGHLY TOXIC IRRITANT*	1g 5g	20.00 62.50
09440 NEW	**(*R*)-(+)-3-Aminotetrahydrofuran toluene-4-sulfonate,** puriss., ≥99.0% (T) ..... [*111769-27-8*] [(*R*)-(+)-3-aminotetrahydrofuran *p*-toluenesulfonate] FW 259.33 mp 139-141° $[\alpha]^{20}_D$ +4.5±0.5° (c=3 in MeOH) Fluka Chiral amine; amidation with amino acids. K. Barlos et al., *Liebigs Ann. Chem.* **1986,** 1950	250mg 1g	45.80 158.50

Aminotetrahydronaphthalene, see Tetrahydronaphthylamine

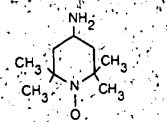
2-Amino-3,4,5,6-tetrahydropyridine hydrochloride, see 13,117-2, 2-Imino-piperidine hydrochloride, page 1061

1-Aminotetralin, see 1,2,3,4-Tetrahydro-1-naphthylamine

11,573-8 ★	**4-Amino-2,2,6,6-tetramethylpiperidine,** 98% [*36768-62-4*] FW 156.27 mp 16-18° bp 188-189° n^{20}_D 1.4700 d 0.912 Fp 162°F(72°C) *Beil.* 22(1),627 *FT-NMR* 1(1),577C *FT-IR* 1(1),369C *Safety* 2,226D *R&S* 1(1),389I *RTECS#* TM4290100 *IRRITANT*	5g 25g	29.80 128.60

4-Amino-2,2,6,6-tetramethylpiperidinyloxy free radical, see 16,394-5, 4-Amino-TEMPO, free radical, page 110

55,072-8 NEW ★	**5-Aminotetrazole,** 97% [*4418-61-5*] FW 85.07 mp 201-205° *RTECS#* XF7465000	100g 500g	23.00 76.40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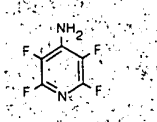
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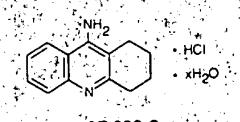

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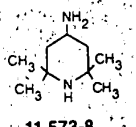
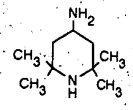

11,573-8

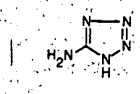
			US $
	W 153.14	100mg	44.00
	1(2),1799D	500mg	184.60
	V 153.14	5g	8.50
	FT-IR 1(2),219C	100g	15.00
	GHT-SENSITIVE	500g	58.50
	5]	5g	7.90
	k Index 13,476	100g	20.60
		1kg	102.70
	V 153.14	5g	12.20
	C FT-IR 1(2),219B	100g	33.50
		500g	107.30
	hyl-benzene-		
	nethoxy		
	6,6-tetramethyl-	250mg	25.20
	),2673L	1g	72.10
	Biochemistry 1994,	5g	235.30
	$_2$H)$_2$ FW 181.15	25g	26.40
	RITANT		
	$_6$F$_4$CONH$_2$	5g	34.60
	ty 2,225C		
	l,5,6-tetrafluoro-	250mg	27.70
	NT	1g	75.80
	C$_6$F$_4$CO$_2$H	1g	28.80
	ty 2,225D	5g	110.10
	NC$_6$F$_4$CN	1g	18.50
	I3A IRRITANT	5g	57.90
	08 mp 85-87°	1g	37.30
	9+%	1g	20.00
	/ 234.73	5g	62.50
	3B Safety 2,226C		
	≥99.0% (T)	250mg	45.80
	nate] FW 259.33	1g	158.50
	ı. Chem. 1986,		
	7-2, 2-Imino-		
	156.27 mp 16-18°	5g	29.80
	NMR 1(1),577C	25g	128.60
	IRRITANT		
	6,394-5,		
	CS# XF7465000	100g	23.00
		500g	76.40

HCl
xH_2O



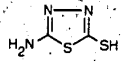
11,573-8

			US $
A8,060-2	**5-Aminotetrazole monohydrate,** 97% [*15454-54-3*] FW 103.08 mp 200-204°(dec.)	5g	12.50
✓ ★	*Beil.* 26,403 *FT-IR* 1(2),633D *Safety* 2,227A *R&S* 1(2),2373D *RTECS#* XF7465000	100g	32.50
	FLAMMABLE SOLID	500g	135.00
	Useful reagent in condensation reactions to form, for example, pyrimidines. *J. Heterocycl. Chem.* **1993,** *30,* 1267. *Indian J. Chem., Sect. B* **1993,** *32B,* 886.		
25,888-1	**2-Amino-1,3,4-thiadiazole,** 97% [*4005-51-0*] FW 101.13 mp 190-192° *Beil.* 27,624	1g	10.70
✓	*FT-IR* 1(2),650C *Safety* 2,227B *R&S* 1(2),2393E *RTECS#* XI3000000 *TOXIC*	5g	23.80
	IRRITANT		
12,790-6	**5-Amino-1,3,4-thiadiazole-2-thiol,** 98% [*2349-67-9*] FW 133.20 mp 235°(dec.)	10g	15.90
✓ ★	*Beil.* 27,674 *FT-IR* 1(2),651C *R&S* 1(2),2393I *RTECS#* XI4550000 *IRRITANT*	50g	45.70
12,312-9	**2-Aminothiazole,** 97% [*96-50-4*] FW 100.14 mp 91-93° *Beil.* 27,155 *Fieser* 4,19	5g	15.40
✓ ★	*Merck Index* 13,479 *FT-NMR* 1(3),114A *FT-IR* 1(2),644D *Safety* 2,227C	100g	21.10
	R&S 1(2),2387F *RTECS#* XJ2100000 *TOXIC*	500g	69.30
24,969-6	**2-Amino-4-thiazoleacetic acid,** 95% [*29676-71-9*] FW 158.18 mp 130°(dec.)	25g	38.70
✓	*Beil.* 27,336 *FT-IR* 1(2),647D *Safety* 2,227D *R&S* 1(2),2389F *IRRITANT*	100g	107.50
A8,080-7	**2-Amino-2-thiazoline,** 97% [*1779-81-3*] FW 102.16 mp 79-82° *Beil.* 27,136	5g	11.30
✓ ★	*FT-NMR* 1(1),1333B *FT-IR* 1(1),824B *R&S* 1(1),969B *RTECS#* XJ6540000	25g	25.90
		100g	64.60
26,372-9	**2-Amino-2-thiazoline hydrochloride,** 98% [*3882-98-2*] FW 138.62 mp 200-202°	250g	38.10
	Beil. 27,136 *R&S* 1(1),969C *HYGROSCOPIC*	1kg	94.90
54,688-7	**2-Amino-6-thiocyanatobenzothiazole,** 96% [*7170-77-6*] FW 207.27 mp 194-197°	25g	164.90
✓ NEW ★	*IRRITANT*		
18,880-8	**DL-α-Amino-2-thiopheneacetic acid,** 97% [*21124-40-3*] FW 157.19 mp 208-210°	1g	49.90
✓	*Beil.* 18,631 *FT-IR* 1(2),603D *R&S* 1(2),2341E	5g	174.30
	α-Amino-2-thiophenepropionic acid, see 3-(2-Thienyl)alanine		
27,424-0	**2-Aminothiophenol,** 99% [*137-07-5*] (2-aminobenzenethiol) $H_2NC_6H_4SH$	25g	29.40
★	FW 125.19 mp 19-21° bp 70-72°/0.2mm n^{20}_D 1.6420 d 1.170 Fp 175°F(79°C)	100g	97.20
	Beil. 13,397 *FT-NMR* 1(2),464C *Safety* 2,228B *R&S* 1(1),1389B *RTECS#* DC0600000		
	CORROSIVE STENCH		
12,313-7	**2-Aminothiophenol,** tech., 90% [*137-07-5*] (2-aminobenzenethiol) $H_2NC_6H_4SH$	100g	28.80
★		500g	77.80
14,348-0	**3-Aminothiophenol,** 96% [*22948-02-3*] (3-aminobenzenethiol) $H_2NC_6H_4SH$	5g	75.00
	FW 125.19 n^{20}_D 1.6560 d 1.179 Fp 175°F(79°C) *Beil.* 13,425 *FT-NMR* 1(2),471A	25g	251.60
	FT-IR 1(1),1200C *Safety* 2,228C *R&S* 1(1),1391I *CORROSIVE STENCH*		
42,296-7	**4-Aminothiophenol,** 97% [*1193-02-8*] $NH_2C_6H_4SH$ FW 125.19 mp 39-42°	5g	32.10
	bp 140-145°/16mm Fp >230°F(110°C) *RTECS#* DC0602500 *CORROSIVE STENCH*	25g	106.90
A8,100-5	**4-Aminothiophenol,** tech., 90% [*1193-02-8*] (4-aminobenzenethiol) $H_2NC_6H_4SH$	1g	10.90
		5g	22.00
	6-Amino-2-thiouracil monohydrate, see A5,740-6, 4-Amino-6-hydroxy-2-mercaptopyrimidine monohydrate page 88		
	α-Amino-*p*-toluenesulfonamide hydrochloride, see A6,180-2, 4-(Aminomethyl)-benzenesulfonamide hydrochloride page 93		
10,255-5	**2-Aminotoluene-5-sulfonic acid,** 98% [*98-33-9*] (4-amino-3-methyl-	250g	14.40
★	benzenesulfonic acid) $H_2NC_6H_3(CH_3)SO_3H$ FW 187.22 mp >300° *Beil.* 14,726		
	CANCER SUSPECT AGENT MUTAGEN		
	DuPont product		
56,292-0	**2-Aminotoluene-5-sulfonic acid,** 97% [*98-33-9*] (4-amino-3-methyl-	250g	13.90
NEW ★	benzenesulfonic acid) $H_2NC_6H_3(CH_3)SO_3H$ FW 187.22 mp 290°(dec.)	1kg	38.20
	CANCER SUSPECT AGENT CORROSIVE		
21,876-6	**4-Aminotoluene-3-sulfonic acid,** 99% [*88-44-8*] (2-amino-5-methyl-	250g	28.20
★	benzenesulfonic acid) $H_2NC_6H_3(CH_3)SO_3H$ FW 187.22 *Beil.* 14,723		
	FT-NMR 1(2),1595C *FT-IR* 1(2),495B *Safety* 2,188A *R&S* 1(2),2197E		
	RTECS# XT6320000 *CANCER SUSPECT AGENT CORROSIVE*		
	DuPont product		



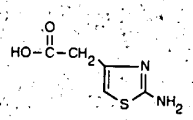
A8,060-2

25,888-1



12,790-6

12,312-9



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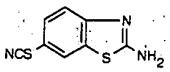
A8,080-7



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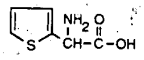
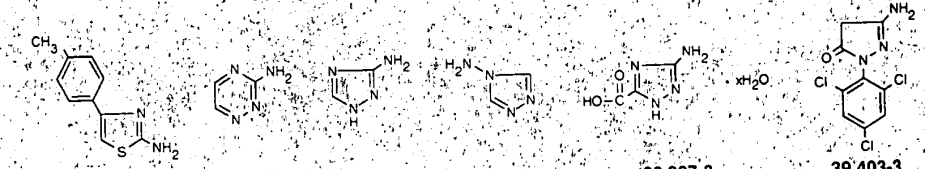
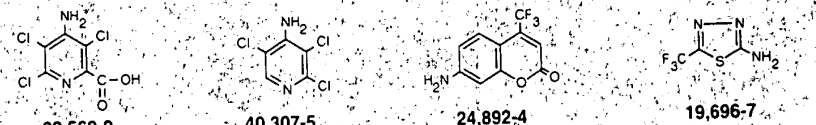


18,880-8

			US $
53,416-1 NEW	**2-Amino-4(*p*-tolyl)-thiazole,** 96% [*2103-91-5*] (4-(4-methylphenyl)-2-thiazolamine) FW 190.26 mp 132-136°	1g	12.60
		5g	41.70
10,062-5	**3-Amino-1,2,4-triazine,** 97% [*1120-99-6*] FW 96.09 mp 174-177° *FT-IR* 1(2).846D *R&S* 1(2).2599E *RTECS#* XY2969000 *IRRITANT*	10g	51.90
		50g	205.50
A8,160-9 ★	**3-Amino-1,2,4-triazole,** 95% [*61-82-5*] FW 84.08 mp 150-153° *Beil.* 26.137 *Merck Index* 13.489 *FT-IR* 1(2).627A *Safety* 2.229A *R&S* 1(2).2367F *RTECS#* XZ3850000 *CANCER SUSPECT AGENT MUTAGEN*	25g	16.80
		100g	44.00
		1kg	188.20
A8,180-3	**4-Amino-1,2,4-triazole,** 99% [*584-13-4*] FW 84.08 mp 84-86° *Beil.* 26.16 *FT-IR* 1(2).627C *R&S* 1(2).2367H *RTECS#* XZ3850200 *IRRITANT*	5g	19.40
		25g	64.40
		100g	133.50
28,207-3 ★	**3-Amino-1,2,4-triazole-5-carboxylic acid hydrate,** 98% [*304655-78-5*] FW 128.09 mp 182° *Beil.* 26.311 *FT-NMR* 1(3).91A *Safety* 2.229B *R&S* 1(2).2369B *IRRITANT*	25g	21.00
		100g	55.40
	3-Amino-1,2,4-triazole-5-thiol, see 14,026-0, 3-Amino-5-mercapto-1,2,4-triazole page 91		
39,403-3 ★	**3-Amino-1-(2,4,6-trichlorophenyl)-2-pyrazolin-5-one,** 97% [*27241-31-2*] FW 278.53 mp 218°(dec.) *IRRITANT*	5g	14.80
		25g	49.10
22,562-2 ★	**4-Amino-3,5,6-trichloropicolinic acid,** tech. [*1918-02-1*] FW 241.46 mp 200°(dec.) *Merck Index* 13.7482 *FT-IR* 1(2).790B *Safety* 2.229C *R&S* 1(2).2543D *RTECS#* TJ7525000 *CANCER SUSPECT AGENT*	1g	21.50
40,307-5	**4-Amino-2,3,5-trichloropyridine,** 98% [*28443-69-8*] FW 197.45 mp 153-155° *Beil.* 22.433 *IRRITANT*	250mg	16.60
		1g	45.80
	2-Amino-1,1,3-tricyanopropene, see 10,741-7, 2-Amino-1-propene-1,1,3-tricarbonitrile page 106		
36,493-2	**3-Amino-2,5,6-trifluorobenzoic acid,** 98% [*133622-65-8*] $H_2NC_6H(F)_3CO_2H$ FW 191.11 mp 175-180° *FT-NMR* 1(2).1156B *R&S* 1(2).1825A *IRRITANT*	1g	36.70
36,573-4	**2-Amino-4-(trifluoromethyl)benzenethiol hydrochloride,** 97% [*4274-38-8*] $H_2NC_6H_3(CF_3)SH \cdot HCl$ FW 229.65 mp 196-198° *FT-NMR* 1(2).518C *R&S* 1(1).1417L *IRRITANT*	5g	34.90
		25g	115.90
24,892-4 ★	**7-Amino-4-(trifluoromethyl)coumarin,** 99+% [*53518-15-3*] (coumarin 151) FW 229.16 mp 221-222° λ*max* 207nm *Safety* 2.229D *R&S* 1(2).1947D *IRRITANT* Suitable as laser dye	250mg	20.90
		1g	57.80
19,696-7 ★	**2-Amino-5-trifluoromethyl-1,3,4-thiadiazole,** 97% [*10444-89-0*] FW 169.13 mp 225-227° *FT-NMR* 1(3).118B *FT-IR* 1(2).651B *Safety* 2.230A *R&S* 1(2).2393H *IRRITANT*	1g	21.20
		5g	71.00
		25g	280.90
36,443-6	**2-Amino-3,5,6-trifluoroterephthalonitrile,** 98% [*133622-66-9*] $H_2NC_6F_3(CN)_2$ FW 197.12 mp 138-140° *FT-NMR* 1(2).1543C *R&S* 1(2).2143G *IRRITANT*	1g	24.60
		5g	77.00
27,811-4	**3-Amino-2,4,6-triiodobenzoic acid,** 98% [*3119-15-1*] $H_2NC_6H(I)_3CO_2H$ FW 514.83 mp 197-199° *Beil.* 14,414 *FT-NMR* 1(2).1156C *Safety* 2.230B *R&S* 1(2).1825B *RTECS#* DG3349000 *IRRITANT*	5g	28.40
		25g	94.50
44,436-7	**5-Amino-2,4,6-triiodoisophthalic acid,** 95% [*35453-19-1*] $H_2NC_6I_3\text{-}1,3\text{-}(CO_2H)_2$ FW 558.84 mp 265-270° *Beil.* 14(4).1903 *MOISTURE-SENSITIVE IRRITANT* May contain up to 5% water	10g	13.50
		50g	44.20
11,818-4 ★	**5-Amino-1,3,3-trimethylcyclohexanemethylamine,** 99+%, mixture of *cis* and *trans* [*2855-13-2*] (isophorone diamine) $H_2NC_6H_7(CH_3)_3CH_2NH_2$ FW 170.30 mp 10° bp 247° n_D^{25} 1.4880 d 0.922 Fp >230°F(110°C) $[\alpha]_D^{25}$ 0° (neat) *CORROSIVE*	250mL	21.90
		1L	59.80
55,325-5 NEW	**(*S*)-(-)-2-Amino-1,1,2-triphenylethanol,** 97% [*129704-13-8*] $C_6H_5CH(NH_2)C(OH)(C_6H_5)_2$ FW 289.38 mp 128-132° $[\alpha]_D^{25}$ -236° (c=1, $CHCl_3$) *HYGROSCOPIC* A Product of Onyx Scientific, U.K.	1g	103.60
		5g	344.70



53,416-1 10,062-5 A8,160-9 A8,180-3 28,207-3 39,403-3



22,562-2 40,307-5 24,892-4 19,696-7